#### DOCUMENT RESUME

PS 008 645 24 ED 125 752

Hanson, Bette, Comp.; And Others AUTHOR

Child Development, Assessment, and Intervention: A TITLE

Bibliography of Research.

ERIC Clearinghouse on Early Childhood Education, INSTITUTION

Urbana; Ill.

National Inst. of Education (DHEW), Washington, SPONS AGENCY

· May 76 PUB DATE

NOTE 106p.

Publications Office, I.C.B.D., College of Education, AVAILABLE PROM

University of Illinois, 805 West Pennsylvania Avenue,

Urbana, Illinois 61801 (Catalog No. 147, \$5.00)

EDRS PRICE MF-\$0.83 HC-\$6.01 Plus Postage.

\*Bibliographies; \*Child Development; Diseases: \*Early-DESCRIPTORS

Childhood Education; \*Handicap Detection; Infants;

\*Intervention; Longitudinal Studies; Measurement

Instruments: Premature Infants

\*Educational Resources Information Center; ERIC IDENTIFIERS

#### ABSTRACT

This bibliography contains over 1400 references on child development, assessment, and intervention. References pertain to any condition that might be expected to interfere with a child's normal progress in school; the age range of concern is birth to five years. The entries are categorized into seven groups: (1) the development and use of assessment scales, (2) experimental and clinical material on the premature infant, (3) clinical literature addressing diseases of infancy, (4) longitudinal and retrospective child development studies, (5) the screening and existence of developmental handicaps, (6) medical, educational, psychoeducational, and psychosocial intervention.techniques, and (7) laboratory studies of infants. (JMB)

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CHILD DEVELOPMENT, ASSESSMENT, AND INTERVENTION: A BIBLIOGRAPHY OF RESEARCH

bу

Bette Hanson, Lynda Blankenhorn and Keith G. Scott

Available from:
Publications Office/ICBD
College of Education/University of Illinois 805 West Pennsylvania Avenue
Urbana, Illinois 61801

Price: \$5.00

Cátalog # 147

May 1976

The material in this publication was prepared pursuant to a contract with the National Institute of Education, U.S. Department of Health, Education and Welfare. Contractors undertaking such projects under government sponsorship are encouraged to express freely their judgement in professional and technical matters. Prior to publication, the manuscript was submitted to the Area Committee for Early Childhood Education at the University of Illinois for critical review and determination of professional competence. This publication has met such standards. Points of view or opinions, however, do not necessarily represent the official view or opinions of either the Area Committee or the National Institute of Education.

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## CHILD DEVELOPMENT, ASSESSMENT, AND INTERVENTION:

### A BIBLIOGRAPHY OF RESEARCH

Bette Hanson, Lynda Blankenhorn and Keith G. Scott

The bibliography was developed as part of a project on early detection, assessment and intervention of infants and young children. We were concerned broadly with any condition that might be expected to interfere with normal progress in school.

The age range of concern was birth to five years, but since we were concerned about long-term sequelae, studies that included older children were also listed. The search was begun with listings from ERIC, Medlar and Medline computer searches associated with appropriate key works, and the reference lists from a number of immediately available review articles.

From this initial partial bibliography, we proceeded iteratively by examining articles referred to in publications we had already listed. We also constructed lists of journals where listed material had been published and searched their annual indexes by title. This process included journals devoted to publishing abstracts.

The initial work on the bibliography occupied the summer of 1974 and was carried out at the Institute for Research on Exceptional Children at the University of Illinois. The bibliography was revised and updated to include all journals available to the authors through October of 1975 at the Mailman Center for Child Development, University of Miami, Florida.

Bette Hanson did the initial computer and journal searches. Lynda Blankenhorn extended the listings, uncovering much additional material and tarried out the process of cross referencing. Beth Kelley has carried out the exacting task of typing the long list.

Such bibliographies are never complete and decisions about what should or should not be included are difficult to specify precisely. The task of developing the bibliography, the reading and scanning of articles, inevitably changes the editor's perspective on a complex field and leads to changes and revisions on a continuous basis. A halt occurs when it seems that the expenditure of labor exceeds the scholarly usefulness of the product.

· I would be happy to receive notice of errors and omissions so that any revisions could be expedited.

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The following are descriptions of the various topics subsumed under each category, followed by category lists. The categories were made as discrete as possible; however there is some overlap and many references will be included in more than one category.

The age criteria are not strictly defined, however, infancy is roughly 0 to 1 year; children, 1 year to adolescence.

- GROUP A. This includes all those references dealing directly with the development or use of assessment scales. This includes information regarding standardized developmental tests, intelligence tests, personality tests, and so on.
  - $A_1$ : Denotes all references pertaining to infant scales and tests. Age criteria: 0 to approximately 1 year.
  - ${\rm A_2}\colon$  All references germane to the use and development of assessment scales for young children. Age criteria: Approximately 1 year and above.

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GROUP B. All material on the premature infant. This includes experimental, as well as clinical, literature.

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GROUP C. The body of clinical literture addressing <u>all</u> the diagnoses and diseases of infancy that are thought to affect, directly or indirectly, developmental outcome.

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GROUP D. Primarily those non-clinical studies addressing the broad topic of child development; from approximately age 1 year through elementary school age. Included are longitudinal and retrospective studies of children from birth to some later age.

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	110	•		318	_	517		730		924	1117
	111		•	321		`523		731	•	925	1125
	112			325		524	•	733		931	1126
	114	•		331		525		735		93 <b>2</b>	1131
	125			335	ι	526		741		, 945 °	1141
	133	•		336	*	537		744		95 <b>2</b>	· 1153
	136			337		539		754	•	954	1161
	149 `		•	338		552		758		957	1165
	162			339		553		761	_	961	1166
	163	10		340	•	562		768	/	971	1167 [
	168			341		565		777	•	985	1168
	170			358		573		781 ^		988	. 1173
•	171			378		576		802		990	1174
	173			380		, 577		804	•	1002	1180
	176	•		381		1585	•	812		1015	1184
,	177	,		396		586	•	· 817		1017	1191
	185			397		591		820		1025	1211
	1864.	~		,402	_	596		823		. 1030	1217
	210			406		598	1	824		1032	1223
	217			411		602		825		1038 '	1224
	221			421		603		828		1039	1227
	231			422		605	_	. 833	•	1040	` 1232
				•	_	•					

D (Contin	ued)	•	•		
•		T.		ę	•
1233	1266	1317	• 1354	1380	1418
1240	1272 .	1318	1359	1388	1424
1241	1275	1322	1361	1392	1425
1245	1278	1323	1363	1393	.1426
1249	1280	1324	1369	<b>i</b> 396	1443
1252	1281	1328	1370	1398	
1253	1284	1331。	1372	1400.	;
1257	1292	1334	1375	1401	
1258	1296	1335	1377	·1402	
1265	1297	<b>i</b> 339	1378	1407	Ţ
•			· •	r	<b>~3</b>

GROUP E. Included are references pertaining to the clinical status of young children (approximately 1 year and older).

 ${\rm E}_1\colon$  Includes the body of literature devoted to the subject of screening diagnosis of developmental risk and/or handicaps.

 ${\bf E}_2\colon$  Contains information about existent developmental handicaps.

E1				· · · · · · · · · · · · · · · · · · ·			•
	•		• •		<u>,                                    </u>	G .	
	5	246	529	814	991		1199
	13	269	545 '	828	992		1200
	17	, 273	560	840 .	<b>9</b> 94		1202
	21 35	292	586	863	1018		1203
	35 ·	323	593	866	1020	•	1205
	38	• 324	<sup>*</sup> 595	<i>-</i> 869	1026		1206
	64	329	612	890	1027		1222
	71	344	<sup>°</sup> 627	- 893	: 1057	•	1239
	73	345	632	897	. 1062		1243
	82	350	662	899	1072	•	1282
	88	383	• 670	913 , `	1077		1295
	95	393	671	923 "	, 1080		1304
	117	420	688	926	1086		1341
	118	450	692	933	1091		1343
	119	451	696	936	1100	,	1347
	131	465	697	941	' 1111		1360
•	132	46,6	704 ~	942	1112		1367
	146	467	732	961	• 1136	•	1394
	149	468	736	. 967	1140		1397
	160	476	738	968	′1145 ·	•	1408
	161 .	480	75\$	970	1152	7	1416
	179	` 484	786	. 972	1154	• '	1421
	215	485	- 787	· • 975	1155	,	1423
	228	. 505	798	977	1162		1427
	234	513	807	978.	1181		1435
	243	522	810	982	1185		1442 <sup>)</sup>
	244	525	811	983 •	1193	•	

E	2
	_

*	•		.wei		
7	259	413	844 · ·	1061	1267
29	265	423	. 847	1072	1269
30	.272	424	848	1084	1279
32	274	431	850	1089	1285
39	275	454	852	1090	1296
40	280	. 468	855	1100	1310
86	285	495	858	1132	1328
98	286	497	865	1136	1337
104	, 290	500	, <sup>*</sup> 879	1137	1338
116	. 300	512	, 883	1139	1 339
1,42	306	567	/ 892 .	1140	1348
154	- 320 -	593	/ 899	1145	1364
1Ŝ5	32 2	599	909	1153	1365
156	, 324	620	910	1154	1366
164	• 327	635	913 •	1155	1372
172	<b>a</b> 330 °	698	920	· 1163	1373
176	340	712	945	1168	1374
179	351 ,	728	· 954	1173	1386
,216	, 35 2 ·	733	964	· 1175	1387
225	353 💌	738	974	1180	""1390 ·
231	. 376	744	976	1197	1393
232	382	752	1016	• 1199	1402
233	· 383	753	1017	1220	1403
2.37	38,4	• 756	1024	1235	- 1406
244	392	798	1025	1263	1425
251	` 399	814 .	1026	1264	1432
257	401	838	1027 .	1266	1433
	•		•		1435
			•		- 1443

ROUP F. . Contains all references addressing the topic of intervention.

 $\mathbf{F}_1$ : Tricludes specifically medical intervention and management of developmental disabilities.

F<sub>2</sub>: Includes references relating to educational, psychoeducational, and psychosocial intervention techniques.

F	1

18	•	567	756	917	1140	1310
141		- 581	773	928	1142	1342
153	,	582* -	785 <sup>-</sup>	984	1145	1362
155		593 ·	. 794	`98 <b>9</b>	1163	1373
159		691	806	997	1226	1416
291		705	* 889	1071	1248	1432
448	•	745	892	1138	1282	



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1.	2

	. •		, , , , , , , , , , , , , , , , , , ,			
1 '	_	269	548	751	1033	1246
2	· · · · ·	271	563	756	1059	1247
3		276	\$64	788	1071	1259
4		284	. 565 🔿	794 · ·	1078	1262
26	,	286	583	803	1097	1268
27 .		308	, 590	812	1101	1282
31	•	328	593 '	827.	1113	. 1293
34		330	594	832	1132	1298
37	•	<sup>′</sup> 388	595	844	1140	1310
44		395	606	861	<sup>^</sup> 1143	. 1320
58		400	607	868 '	. 1144	1324
88		431	617	870	1145	, 1326
90		432	620	87,4	1164	1329
• 91		439	625	880	. 1182	1334
92	•	472	628	· <b>89</b> 2	1184	` 1350
1.17	,	473	. 632	898	1187	1351
130 ,	•	474	· 637	899 ·	1205	1352
155		475	651	900	× 1206	1353
174	,	498	. 658	908	1211	.1361
180		499	659	917	1213	1373
181		500	677 ′	918	1214	1379
ر 211		515	679 ·	930	1229 🕶	1389
2 <b>i</b> 2		535 🐔	694	943	1237	1391
213	•	536	719	984	1238	1416
223	•	539	<i>†</i> 720	993 、	1241	1420
235		541	./721	995	1242	
246	•	544	735	997	12,44	`
267		547	• / 743	1021	1245	

GROUP G. The body of experimental literature dealing with laboratory studies of infants.

G	, ,				,
<b>-</b> ; <sub>b</sub>	<b>'</b> A		•		•
<b>`</b> 11	199	321	. 521	747	837
•, 15.	200	326	.524	ຸ748	853
19 .	201	· 331	532	749	878
√ 24 ·	202	333	549 •	750 .	884
46	20'3	334	554	<ul><li>758</li></ul>	<b>≫</b> 886 ′
47	204	335	555	759	887
54	205	· 339	. 573 ,	761	891
66	207	342	574	763	896
1 68	208	347 .	57 <b>5</b> .	765	· 903
72	<b>2</b> 09 .	349 .	579 🗻	769	906
74 . ·	· 210	- 360 ·	584	77Q	911
77	214.	361 、 <b>~</b>	587	772 `-	· 92Î
93	, 218 ·	362	592	<i>1</i> 774 .	922.
96	ໍ 219	363	598	775	93,4
97	220	366	600 <sup>.</sup>	776/	935
. 101	-226	368	609	• 777.	937
102	227	372	611	778 , .	938
103".	- 230	387 \	615	779	950
105	234	402	` 618	780	962
121	239	403	653	781	963
· 126 ·	240	404	654	783	969
127	241	405	656	784	981
. 128	242	407	657	. 789	985
129 ·	247	1 408	·660·	792	986 987
135	248 ′	409	, 661 ·	793	987 988 .
I39	250	'. 410 <b>*</b>	664 ,	799	900 . 996
140	253	412	665	800	998
147	254	415 -	666	801	1002
148	256 .	426	667	805 806 ′ ×	1002
157	258 261	430 434	673	. 808	1003
165		435	678 681		1011
166	268 277		682	. <u>8</u> 09 813 *	1013
167 -	√2 77 2 79	` <b>≵</b> 436 445.	683	817	1013
169	ľ	452	684	. 817 818 .	1014 /
. 173 175	281 287	460	685	819	1028
177	296	1488 <sup>4</sup>	693	821	1029
1.78	2/97	489	695	822	1030
182	299	492	699	823	1040
• 183	300	493	700	830	1041
187'.	~ <b>3</b> 02	495	702	831	1042
188 0	303 -	501	717	833	10/3
195	* 314 ·	502	740	、 834	1045
197	<i>i</i> 315	516	742	835.	1047
198	319	`.520	746	836	1050
		- r			-

G (Continued)			
*	•		ŧ
1051 1054 1055 1063 1070 1074 1081 1086 1087 1093 1094 1095 1096 1098 1109	1177 1178 1179 1183 1198 1210 1212 1224 1227 1236 1249 1251 1253 1254 1255 1257 1260 1261 1265 1272 1273 1277 1278 1283 1286 1287 1289	4	1318 1319 1325 1330 1333 1335 1345 1346 1356 1357 1388 1399 1401 1410 1411 1412 1413 1414 1426 1430 1436 1437 1438
1151 1156 1165	1299 1300 1301	,	,
1170 1171 1175	1302 1306 1317		

## RESEARCH ON EARLY ASSESSMENT AND INTERVENTION:

# PSYCHOLOGICAL, PHYSICAL AND EDUGATIONAL FACTORS IN EARLY CHILDHOOD

Bette Hanson, Lynda Blankenhorn and Keith G. Scott

1.	Aakins, D., & Reid, I. Preliminary evaluation of a language curriculum for preschool children. Mead Start Evaluation and Research	F <sub>2</sub>
	Center, University of Hawaii, Final Report to OEO, 1967.	
2.	Abbott, J.C., & Sabatino, D.A. Teacher-mom intervention with high-risk preschool children. Exceptional Children, 1975, 41, 567-568.	$F_2$
`3.	Abelson, W.D. Head start graduates in school: Studies in New Haven, Connecticut: In Ryan, S. (Ed), A report on longitudinal evaluations	.F2
	of preschool programs. DHEW Publication No. OHD 74-24.	
4.	Abelson, W.D., Zigler, E., & Levine, E. Short- and long-term changes	F <sub>2</sub>
	in intellectual performance during Head Start. Unpublished	- 2
	manuscript, Yale University, 1971.	
5.	Abernathy, J.R., & Coleman, A.H. Courts mandate that states implement	E <sub>1</sub>
	an early screening and diagnostic program for children under	_1
	medicaid. Journal of the National Medical Association, 1973, 65,	
,	453,	
6.	Abramowicz, M., & Kass, E.H. Medical progress: Pathogenesis and prognosis	В
	of prematurity. New England Journal of Medicine, 1966, 275, 878, 938,	
7	1001, 1053.	
7.	Abrams, A.L. Delayed and irregular maturation versus minimal brain	С, 1
8./	injury. Clinical Pediatrics, 1968, 7, 344-349.	
0,	Acheson, E.D. Hospital morbidity in early life in relation to certain	С
	maternal and foetal characteristics and events at delivery.	
	British Journal of Preventive and Social Medicine, 1965, 19,	
0	<b>70</b>	<u>.</u> '
9.	Acheson, R.M., Kemp, F.H., & Parfitt, J. Height, weight, and skeletal	D
10.	maturity in the first five years of life. Lancet, 1955, 1, 691.	
10.	, and the second of the vicinities and the	$^{A}1$
,	applied to 200 New York infants six to twelve months old. • Child Development, 1942, 13, 41-53.	• -
11.	Adair, F.L., & Thelander, H. A study of the weight and dimensions	G
	of the human placenta in its relation to the weight of the	G
	newborn infant. American Journal of Obstetrics and Gynecology,	
	1925, 10, 172-205.	
12.	Adams, B.N. Birth order: A critical review, Sociometry, 1972, 35,	D
	411-439.	
13.	Adams, R.M., Kocsis, J.J., & Estes, R.E. Soft neurological signs	$\mathtt{E}_1$
	in learning-disabled children and controls. American Journal	
	of Diseases of Children, 1974, 128, 614-618.	

	•	
14.	Adamson, K., Jr., & Joelsson, I. The effects of pharmacologic	₄C ⊷
	agents upon the fetus and newborn. American Journal of	• 4
	<u>Obstetrics and Gynecology</u> , 1966, <u>96</u> , 437-460.	
15.	Adamson, K., & Towell, M.E. Thermal homeostasis in the fetus	G ^
	and newborn. Anesthesiology, 1965, 26, 531-548.	
16.	Adlard, B.P.F., Dobbing, J., & Smart, J.L. An alternative	С
	animal model for the full-term small-for-dates human	
	baby. Biology of the Neonate, to be published.	
17.	Ahr, A.E. Screening test of academic readiness.	$\mathbf{E}_{1}$
	Skokie, Illinois: Priority Innovations, 1966.	
18.	Airaksinen, E.M. Tryptophan therapy of infant's with Down's	$\mathbf{F_1}$
	syndrome. Annals of Clinical Research, 1974, 6, 33-39:	, ,
19.	Akiyama, Y., Schulte, F.J., Schultz, M.A., & Parmelee, A.H.	B; G
	Acoustically evoked responses in premature and full-term	•
	newborn infants. Electroencephalography and Clinical	
·	Neurophysiology, 1969, <u>26</u> , 371-380.	
20.	Alberman, E.D., & Goldstein, H. The 'At Risk' register	С
	A statistical evaluation. British Journal of Preventive	•
	and Social Medicine, 1970, 24, 129-135.	•
21.	Alberman, E.D., & Goldstein, H. The early recognition of	E <sub>i</sub> .
	handicapping disorders in childhood. Developmental	
	Medicine and Child Neurology, 1971, 13, 396.	•
22.	Albert, R.S., & Davis, A.J. A reliability study of	• A <sub>2</sub>
	interparental agreement on the Rimland Diagnostic	t 🐱
	Checklist. Journal of Clinical Psychology, 1971, 27,	
o <b>o</b>	499-502.	
23.	Alden, E.R., Mandelkorn, T., Woodrum, D.E.; Wennberg, R.P.,	В ,
	Parks, C.R., & Hodson, W.A. Morbidity and mortality	
	of infants weighing less than 1000 grams in an	
27	intensive care nursery. <u>Pediatrics</u> , 1972, <u>50</u> , 40.	
24.	Alebouyeh, M., Unterharnscheidt, W., & Riegel, K. The activity	C; G
	of platelet factor 4 in plasma of healthy and high risk	¢
25	newborns. Z. Kinderheilk, 1974, 116, 137-142.	,
25.	Aleksandrowicz, M.K. The effect of pain relieving drugs	С.
	administered during labor and delivery on the behavior	
	of the newborn: A review. Merrill-Palmer Quarterly,	•
26.	1974, <u>20</u> , 121-141.  Alexander, T. Changing mental ability of children in the city.	<b>.</b>
20.	Child Development Research and Evaluation Center for Head	$\mathbf{F}_2$
•	Start, Temple University, Annual Report, 1968 (ED 030 487).	•
27.	Alkin, M.C. A review of the evaluation of the follow-through	F
<b>-</b>	program. ERIC Report EDO 41642 PS003668, 1970.	F <sub>2</sub>
28.	Allen, C.M., & Shinefield, H.R. Pediatric multiphasic program:	A <sub>2</sub>
20.	Preliminary description. American Journal of Diseases of	<b>^2</b>
	Children, 1969, 118, 469-472.	
29,	Allen, J., et al. Intellectuality of parents of psychotic,	$\mathtt{E}_2$
1	subnormal, and normal children. Journal of Autism and Child-	-2
\ \	hood Schizophrenia, 1971, 1, 311-326.	•
3 <b>0</b> .	Allen, R.M., & Cortazzo, A.D. Psycholinguistic development	D; E <sub>2</sub>
ĺ	in children: Implications for children with developmental	-, <del>-</del> 2
1	disabilities. University of Miami Press, Miami, Florida,	
	1973	



31.	Allerhand, M.E. Head Start operational field analysis. Progress	, F <sub>2</sub>
	Report I. ERIC Report ED015774, PS000244, 1965	2
32,	Alley, G., & Solomons, G. Minimal brain dysfunction as it relates	. E <sub>2</sub>
	to social class. <u>Journal of Learning Disabilities</u> , 1971, 4, 246-250.	. 2
33.	Alm, I. The long-term prognosis for prematurely born children: A	В
	follow-up study of 999 premature boys born in wedlock and of	
	1002 controls. Acta Paediat., 1953, 42, 1.	
34.	Alpern, G.D. The failure of a nursery school enrichment program for	. F <sub>2</sub>
	culturally disadvantaged children. American Journal of	٠٠ ٧
	Orthopsychiatry, 1966, 36, 244-245.	
35.	Alpern, G.D. Measurement of "untestable" autistic children.	۸ .
٠,	Journal of Abrawal Parchalors 1007 72 /70 /00	A 2 3
26	Journal of Abnormal Psychology, 1967, 72, 478-486.	
36.	Alpern, G.D., & Boll, T.J. (Eds.), The developmental profile.	A <sub>1</sub> ;
	Indianapolis: Psychological Development Publications, 1970.	<b>'8</b>
37.	Alpern, G.D, & Levitt, E.E. Methodological considerations in	F <sub>2</sub>
	devising Head Start program evaluations. ERIC Report ED025319,	_
	PS001480, 1967.	
38.	Alter, M. Variation in palmar creases. American Journal of Disease	C;,
	in Children, 1970, 120, 424.	
39.	Altman, J. Nutritional deprivation and neural development. In	E <sub>2</sub> ;
	Sterman, M.B., et al., (Eds.), Brain development and behavior.	۷,
	New York: Academic Press, 1971, pp. 359-368.	*
40.	Altman, J., Das, G.D., & Sudarshan, K. The influence of nutrition	E_
	on neural and behavioral development. I. Critical review of	<sup>E</sup> 2
	some data on the growth of the body and the brain following	
	dietary deprivation during gestation and lactation. Developmental	
	Psychobiology, 1970, 3, 281-301.	
41.,		р.
41 · /,	, , , , , , , , , , , , , , , , , , ,	В;
	of small-for-gestational-age infants. American Journal of	•
4.5	Obstetrics and Gynecology, 1975, 121, 351-359.	_
42.	Américan Academy of Pediatrics. Committee on fetus and newborn:	C
	Nomenclature for duration of gestation, birth weight, and	.•
	intrauterine growth. Pediatrics, 1967, 39, 935.	.,
43.	Ames, L.B. Predictive value of infant behavior examinations. In	A <sub>1</sub>
	Hellmuth, J. (Ed.), Exceptional infant: Studies in Abnormalities,	_
	Volume 2, 1971, pp. 209-239 (Brunner/Mazel). '	
44.	Amidon, A., & Brim, O.G. What do children have to gain from parent	F <sub>2</sub>
	education? Paper prepared for the Advisory Committee of Child	2
	Development, National Research Council, National Academy of	
	Science, 1972.	
45.	Amiel-Tison, C. Neurological evaluation of the maturity of newborn	С
	infants. Archives of Diseases in Children, 1968, 43, 89-93.	_
46.	Anders, T.F., & Hoffman, E. The sleep polygram: A potentially	, C <b>;</b>
	useful tool for clinical assessment in human infants.	, 0,
	American Journal of Mental Deficiency, 1973, 77, 506-514.	
47.		_
7/.	Anders, T.F., & Roffwarg, H.P. The effects of selective interruption	G
	and deprivation of sleep in the human newborn. Developmental	
	<u>Psychobiology</u> , 1973, <u>6</u> , 77-89.	

48.	Anderson, E.M. The disabled schoolchild: A study of integration	E
	in primary schools. Methuen and Company, 1973.	2
49.	Anderson, F.P. Evaluation of the routine physical examination of	С
•	infants in the first year of life. Pediatrics, 1970, 45,	
	950.	, /
50.	Anderson, J.E. The limitations of infant and preschool tests	$A_1; A_2$
	in the measurement of intelligence. <u>Journal of Psychology</u> ,	- 2
	1939, 8, 351-379.	
51.	Anderson, L,D. The predictive value of infancy tests in	$A_1; A_2$
	relation to intelligence at five years. Child Development,	1 2
	1939, 10, 203-212.	•
52.	Anderson-Huntington, R.B., & Rosenblith, J.F. Report on newborns	Ć
	with questionable light sensitivity. Biology of the Neonate,	
	1972, 16, 81–84.	
53. 🕶	Anderson, R.B., & Rosenblith, J.F., Sudden unexpected death	С
	syndrome: Early indicators. Biology of the Neonate, 1971,	
	18, 395-406.	
54.	Anderson, R.B., & Rosenblith, J.F. Light sensitivity in the	G <sup>.</sup>
	neonate: A preliminary report. Biology of the Neonate, 1964,	_
	<sub>6</sub> 7, 83-94.	•
55.	Andre-Thomas, C.C.Y., & Saint Anne Dargassies, S. Neurological	A <sub>1</sub> ; C
	examination of the infant: Little club clinics in developmental	1,
	medicine, No. 1. London: National Spastics Society, with	•
	Heinemann Medical, 1960.	•
56.	Angelis, F. de. Reflexes of the newborn. American Journal of	C '
e .	Diseases of Children, 1923, 26, 211-215.	Ü
57 <b>.</b> `	Anthony, W.S. The development of extraversion, of ability, and	D
	the relationship between them. British Journal of Educational	_
	Psychology, 1973, 43, 223-227.	
58.	Antonovsky, H.F., & Feitelson, D. An observational study of	$F_2$ ; D
	intellectual stimulation of young children. Early Child	- 2, 2
	Development and Care, 1973, 2, 329-344.	
<b>5</b> 9.	Apgar, V.A. A proposal for a new method of evaluation of the	A <sub>1</sub> <b>ኡ</b> C
	newborn infant. Current Researches in Anesthesia and	n <sub>1</sub> • 0
	Analgesia, 1960, 32, 260-267.	
60.	Apgar, V. The newborn (Apgar) scoring system: Reflections and	Δ.
	advice. Pediatric Clinics of North America, 1966, 13, 645.	<sup>A</sup> 1
61.	Apgar, V., Duncan, H.A., James, L.S., Weisbrot, I.M., & Berrien, C.	A . C
	Evaluation of the newborn infant: Second report. Journal	A <sub>1</sub> ; C
•	of the American Medical Association, 1958, 168, 1985-1988.	•
62.	Apgar, V., Girdany, B.R., McIntosh, R., & Taylor, H.C. Neonatal	C • F
•	anoxia. I. A study of the relation of oxygenation at birth	. C; E <sub>2</sub>
	to intellectual development. <u>Pediatrics</u> , 1955, 15, 653-662.	
53.	Apgar, V., & James, L.S. Further observations on the newborn	٨
	scoring system. American Journal of Diseases of Children, 1962,	<sup>A</sup> 1
	104, 419-428.	
54. 🤹	Arangio, A. Working paper on adequate neurological examination	Tr
- • •	of all preschool age children. Epilepsy Foundation of	E <sub>1</sub> .
	America (unpublished), 1972.	-
	**************************************	

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	<b>3</b>	• • •
65.	Arehart, J.L. Prenatal diagnosis: How fast, how far? Science News, 1971, 100, 44-45.	C .
66.	Aserinsky, E., & Kleitman, N. A motility cycle in sleeping	G
	infants as manifested by ocular and gross bodily activity.	
	Journal of Applied Physiology, 1955, 8, 11-18.	D
67.	Asher, C., & Roberts, J.A.F. A study of birth weight and intelligence. British Journal of Preventive and Social	J.
	Medicine, 1949, 3, 56-68.	7
68.	Ashton, R. The effects of the environment upon state cycles	G
. ••••	in the human newborn. Journal of Experimenta Child	
	Psychology, 1971, 12, 1-9.	
69.	Asnes, R.S., & Mones, R.L. Pollakiuria. Pediatrics, 1973,	С
	52, 615-617.	
70.	Aubry, R.H., & Pennington, J.C. Identification and evaluation .	С.
*	of high-risk pregnancy: The perinatal concept. Clinical	
	Obstetrics and Gynecology, 1973, 16, 3-27.	_
71.	Automated Multiphasic Health Testing and Services (AMHTS).	$A_2; E_1$
	In Collen, M.F. et al. (Eds.), Provisional Guidelines for	-
	Automated Multiphasia Health Testing and Services, Vol. 2,	
	Operational Manual, July, 1970.	C . C
.72.	Avery, M.E., & Normand, C. Respiratory physiology in the newborn	C; G
73	infant. Anesthesiology, 1965, 26, 510-521.	F.
73.	Awuwoloye, F.O. The use of screening index in selection:	E <sub>1</sub>
	Illinois, 1971.	
74.	Aynsley-Green, A., Robertson, N.R.C., & Rolfe, P. Air temperature	ζG ,
./4.	recordings in infant incubators. Archives of Diseases	3 .
	in Childhood, 1975, 50, 215-219.	
75.	Babson, S.G., et al. Preschool intelligence of oversized	D.
	newborns. ERIC Report, ED034582, 1969.	
76.	l la companya di managantan di managantan di managantan di managantan di managantan di managantan di managanta	B <sup>*</sup>
	of Pediatrics, 1970, 77, 11%	•
77.	Babson, S.G., Behrman, R.E., & Lessel, R. Fetal growth:	G; D
	Liveborn birth weights for gestational age of white	
	middle class infants. <u>Pediatrics</u> , 1970, <u>45</u> , 937.	, , ,
78.	Babson, S.G., & Henderson, N.B. Fetal undergrowth: Relation	B; D
	of head growth to later intellectual performance.	
70	Pediatrics, 1974, 53, 890-894.	B; D
79.	Babson, S.G., & Kangas, J. Preschool intelligence of undersized term infants. American Journal of Disease	Σ, μ
	in Children, 1969, <u>117</u> , 553.	• '
, 80.	Babson, G.S., Kangas, J., Young, N., & Bramhall, J.L. Growth	D
00.	and development of twins of dissimilar size at birth.	
	Pediatrics, 1964, 33, 327.	
81.	Baedorf, K. The mental development of children with birth	B; D
02.	weight below 1,700 grams. 2. Kinderheilk, 1938, 59,	~
	218-235.	
82.	Bailey, E.M., Kiehl, P.S., Akram, D.S., Loughlin, H.H.,	E <sub>1</sub>
	Metcalf, T.J., Jain, R.; & Perrin. J.M. Screening in	•
	pediatric practice. Pediatric Clinics of North America,	
	1974, 21, 123-165.	

,	•	•
83.	, and opinionally of prematurity. John of	В
84.	Pediatrics, 1964, 65, 909-924.  Bakalis, M.J. Illinois program for screening for learning	
	disabilities. Interim, 1972, 3, 2	- <sup>A</sup> 1 .
85.	Baldwin, B.T. The scientific prediction of the physical groups	D
	. of Children. (Scientific Papers, Second International	ว้
* 1	congress of Eugenics, Vol. 2: Eugenics in race and state)	~
86.	Dallimore, Maryland: Williams & Wilking 1022 pg 25 20	
•	Balken, E.R., & Maurer, S. Variations of psychological measurements	D; E <sub>2</sub>
i	associated with increased Vitamin-B complex feeding in young children. Journal of Experimental Psychology, 1934, 17, 65-92.	2
87.	Balow, B., Anderson, J.A., Reynolds, M., & Rubin, R.A. Educational	_
	and bendvioral sequelae of prenatal and peripatal condition	С
	interim Report No. 3. September, 1959 University of	,
•	minnesota. Grant No. OEG-32-33-0402-6021 Office of Education	
0.0	0.0. Department of Health, Education and Malfana	
00.	Dannatyne, A. Diagnosing learning disabilities and writing	$E_1; F_2$
	remedial prescriptions. Journal of Learning Disabilities	1, - 2
89.	1968, 1, 242-249.  Barashpey In T. The acceptance of the control o	
• • •	Barashnev, Ju. I. The assessment of neurological symptoms in	B
	prematures in the newborn period. Zhurnal Nevropatologii i  Psikhiatrii, 1972, 72, 1492-1497, (Russian).	•
90.	Baratz, S.S. Négro culture and early childhood education.	
	ERIC Report EDO 46495, PSO03986, 1970	<b>F</b> 2
91.	Baratz, S., & Baratz, J. Early childhood intervention. The	F
	social science base of institutional racism. Harvard	F <sub>2</sub>
02	Educational Review, 1970, 40.	9
72.	Barbrack, C.R., et al. Information on intervention programs of	$\mathbf{F}_{2}$
	the demonstration and research center for early education.	
93.	ERIC Report EDO 46492, PSO03941, 1970.  Barkoczi, I. K ontogenere orientach neho reflexu (Ontogenesis	•
	of the orientation reaction. Studia Psychologica, 1973,	G
	15, 6-12. <u>Studia rsychologica</u> , 1973,	
94.	Barlow, A. Prognosis in prematurity. Archives of Diseases in	D
	Children, 1945, 20, 184-185.	В .
95.	Barnes, E.J. Cultural retardation or shortcowings of accessment	'A <sub>2</sub> ; E <sub>1</sub>
	reclariques. In Jones, R.L. (Ed.). Special education in	··· <sub>2</sub> , ··· <sub>1</sub>
96.	transition: byston: Allyn & Bacon 1975	
<i>7</i> 0.	Barnet, A.B., Lodge, A., & Armington, J.C. Electroretinogram	C; G
97,	in newborn human infants. Science, 1965, 148, 651-654.  Barnet, A.B., Oberich, F.S., Heisen, P. D., 148, 651-654.	
• •	Barnet, A.B., Oherich, E.S., Weiss, I.P., & Shanks, B. Auditory evoked potentials during sleep in normal children from ten days	D; G
	to three years of age. Electroencephalography and Clinical	, 'n' <b>'</b> *
•	<u>Neurophysiology</u> , 1975, 39, 29-41.	
98.	Barr, D.F. Auditory perceptual disorders: An'introduction.	E <sub>2</sub>
00	springileid, Illinois: Charles C. Thomas, 1973.	~2
99.	Barrett, T.E., & Miller, L.K. The organization of non-putritive	в . `
	sucking in the premature infant. Journal of Experimental	
	Child Psychology, 1973, 16, 472-483.	

	,	₹+
100.	Barrie, H. The Apgar evaluation of the newborn infant. <u>Developmental</u>	$A_1$ ; $C$
<b>:</b>	Medicine and Child Neurology, 1962, 4, 128-132.	_
101.	Bartoshuk, A.K. Human neonatal cardiac responses to sound:	G , '
	Habituation and dishabituation. Perceptual and Motor Skills,	• .
	1962, 15, 15–27.	
102.		G
•	human neonatal cardiac acceleration to sound. Journal of	•
	Comparative and Physiological Psychology, 1962, 55, 9-13.	
103.	Bartoshuk, A.K. Human neonatal cardiac responses to sound! A	, G
101	power function. Psychonomic Science, 1964, 1, 151-152.	•
104.	Bateman, B. Reading: A controversial view: Research and	E <sub>2</sub>
•	rationale. In Tarnopol, L. (Ed.), Learning disabilities,	
,	Springfield, Illingis: Charles C. Thomas, 1969, pp. 289-305.	,
105.	Battaglia, F. C., & Lubchenco, L.O. A practical classification	C; G
	of newborn infants by weight and gestational age. Journal of	
•	Pediatrics, 1967, 71, 159.	•
106. ⊲	Bayley, N. Mental growth in the first three years. Genetic	D
10-	Psychology Monographs, 1933, 14, 1-92.	
107.	Bayley, N. Consistency and variability in the growth of	D
	intelligence from birth to 18 years. <u>Journal of Genetic</u>	
	Psychology, 1949, <u>75</u> , 165-196.	
108.	Bayley, N. On the growth of intelligence. American Psychologist,	D
	1955, 10, 805-818.	,
109.	Bayley N. Value and limitations of infant testing. Children,	$A_1$ ; C
	1958, <u>5</u> , 129–133.	
110.	Bayley, N. Comparisons of mental and motor test scores for ages	D
	1-15 months by sex, birth order, race, geographical location,	•
	and education of parents. Child Development, 1965, 36,	
	370-411.	
	Bayley, N. The two year old. ERIC Report ED022536, 1966.	D
112.	Bayley, N. Behavioral correlates of mental growth: Birth to	D
110	thirty-six years. American Psychologist, 1968, 23, 1-17.	
113.	Bayley, N. Bayley Scales of Infant Development. New York: The	$A_1; C$
11/	Psychological Corp., 1969.	D
114.8%	Bean, R.B. The eruption of the teeth as a physiological standard	D
114	for testing development. Pediatric Seminar, 1914, 21, 596-614.	70
110	Beargie, R.A. Growth and development of small-for-date newborns	В
	Pediatric Clinics of North America, 1970, 17, 159.	F
And .	Bre, H.L., Streissguth, A.P., Van Egeren, L.F., Leckie, M.S., &	$E_2$
and Silan	Nyman, B.A. Deficits and value judgments: A comment on Sronfe's critique. Developmental Psychology, 1970, 2, 146-149.	
M17.		र • र
	Beery, K. Preschool prediction and prevention of learning	E <sub>1</sub> ; F
118	disabilities. ERIC Report ED013118, 1967.	F
. 1104	Beery, K.E. Six school readiness screening devices used in	E <sub>1</sub> .
' :	pediatric offices: Concurrent validity. ERIC Report ED029719, Final report, 1967.	
119.	Behrendt, H. Diagnostic tests of infants and children. New York:	$A_1; A_2, C;$
	Interscience Publication, 1949.	;;,n <sub>2</sub> ; °,
<b>120</b> .	Behrman, R.E., Babson, G.S., & Lessel, R. Fetal and neonatal	C ·
i Higher U .	mortality in white middle class infants. American Journal	<del>*</del> -
Tokan Solah	of Diseases of Childhood, 1971, 121, 486-489.	•
M 13	1 100 TOM	

121.	Beintema, D.J. A neurological study of newborn infants. Clinics in Developmental Medicine, 1968, 28, London: Heinemann.	G
122.	Beisel, W.R. Synergistic effects of maternal malnutrition and	С
	/ infection on the infant. American Journal of Diseases of	C
	Childhood, 1975, 129, 571-574.	
123	Belgaumkar, T., & Scott, K.E. Effects of low humidity on small	
123.	premature infants in servocontrol incubators. I. Decrease	В
,	in mostal to manatumes. Biology of the Newsches 1075 of	
	in rectal temperatures. Biology of the Neonate, 1975, 26, 337-347.	
124		_
124.	Belgaumkar, T., & Scott, K.E. Effects of low humidity on small	В
	premature infants in servocontrol incubators. II. Increased	
125	severity of apnea. Biology of the Neonate, 1975, 26, 348-352.	_
123.	Bell, B., Mednick, S.A., Raman, A.C., Schulsinger, F., Sutton-	D
	Smith, B., & Venables, P.H. A longitudinal psychophysiological	•
	study of three-year-old Mauritian children: A preliminary	
	report. Dévelopmental Medicine and & Child Neurology, 1975, 17,	•
106	320-324.	4.
126.	Bell, R. Relations between behavior manifestations in the human	G
107	neonate. Child Development, 1960, 31, 463-477.	ý
127.	Bell, R.Q. Some factors to be controlled in studies of the behavior	· G
	of newborns. Biology of the Neonate, 1963, 5, 200-214.	•
128.	Bell, R.Q., & Costello, N.S. Three tests for sex differences	G
	in tactile sensitivity in the newborn. Biology of the Neonate,	
•	1965, <u>7</u> , 335–347.	
129.	Bell, R.Q., & Haaf, R.A. Irrelevance of newborn waking states to	G
	some motor and appetitive responses. Child Development, 1971,	
	<u>42</u> , 69–77.	
130.	Beller, E.K. Impact of early education on disadvantaged children.	F
•	In Ryan, S., (Ed.) A report on longitudinal evaluations of	•
	preschool programs, DHEW Publication No. OHD 74-24, Wol. 1,	
	pp. 15-48	
131.	Belleville, M. Green, P.B. Preschool multiphasic screening programs	E.
	in rural Kansas. American Journal of Public Health, 1972, 62,	-
•	795–798•	
132.	Bellugi-Klima, U. Some language comprehension tests. ERIC Report	E.
	No. ED040765, 1970.	-
133.	Beltiukov, V.I., & Salakhora, A.D. Babble of the hearing child.	D
-	<u>Voprosy Psikhologii</u> , 1973, <u>2</u> , 105-116.'	
134.	Bench, J., & Parker, A. On the reliability of the Graham/Rosenblith	Α.
	behavior test for neonates. Journal of Child Psychology and	-
•	Psychiatry, 1970, 11, 121-131.	•
135.	Bench, R.J. The choices of response index in psychophysiological	G
	studies of the human neonate. Digest of the 7th International	
	Conference on Medical and Biological Engineering, Stockholm:	
	Almquist & Wiksell, 1967.	
136.	Bennett, E.L., Diamond, M.C., Krech, D., & Rosenzweig, M.K. Chemical	D
	and anatomical plasticity of the brain. Science, 1964, 146,	
	610-617.	
137.	Benson, P.F., Blunt, S., Fensom, A.H., Polani, P.E., & Coltart, T.M.	С
	Prenatal diagnosis of metabolic disorders. The Lancet, 1975,	
	702/ 552 55/	



120	Pentan A Mantal dayalanment of promaturaly have shildren	מ
138.	Benton, A. Mental development of prematurely born children.	В
139.	American Journal of Orthopsychiatry, 1940, 10, 719.  Berg, K.M., Berg, W.K., & Graham, F.K. Infant heart rate response	G
139.	as a function of stimulus and state. Psychophysiology, 1971,	G
• •	8, 30-44.	
140		`G
140.	4-month-old aleft infants. Journal of Experimental Child	G
c		
1/1	Psychology, 1972, 14, 92-107.	F '
141.	Berger, M., Gribetz, D., & Korelitz, B.I. Growth retardation in children with ulcerative colitis: The effect of medical and	F <sub>1</sub>
, -		,
1/0	surgical therapy. <u>Pediatrics</u> , 1975, <u>55</u> , 459-467.	
142.	Berger, S.I. Development of appropriate evaluation techniques	$E_2$
	for screening children in a Headstart program; A pilot	
	project. ERIC Report No. ED015006, PS000205.	n
143.	Berges, J. Neurologie de développement chez l'enfant de 2 à	В,
•	7 ans: Technique d'examen, incidences de la prématurité.	
	Pédiatrie, 1963, <u>28</u> , 301.	
144.		* B
,	An interpretative review. <u>Pediatrics</u> , 1970; 46, 946-966.	•
145.	Bergström, A.L., Gunther, M.B., Olow, L., & Söderling, B. Prematurity	В
	and pseudoprematurity studies of the developmental age in	
	underweight newborns. Acta Paediat. (Uppsala), 1955, 44, 519.	,
146.	Bergstrom, L., Hemmenway, W.G., & Downs, M.P. A high risk registry	C; E <sub>1</sub>
	to find congenital deafness. Otolaryngologic Clinics of North	1
	America, 1971, 4.	`
.147.		G
	reflex functions and brain stem activity in the human. Annales	
	Chirurgiae et Gynaecologiae Fenniae, 1963, 52, 1-21.	
'148.		G; B
Ÿ	to an auditory stimulus in premature infants. Psychophysiology,	•
	1974, <u>11</u> , 244-246.	
149.	Bernard, M.E. Thelan, M.O., & Garber, H.L. The use of gross feature	D; E <sub>1</sub>
	tabulation for the analysis of early language development.	_
	University of Wisconsin (no date).	
150.		- C
	screening. <u>California Medicine</u> , 1972, <u>116</u> , 5-8.	
151.	Bernstine, R.L. Safety studies with ultrasonic doppler technique:	С
	A clinical follow-up of patients and tissue culture.	
	Obstetrics and Gynecology, 1969, 34, 707.	
152.	Bernstine, R.L. Fetal electrocardiography and electroencephalography.	С
	Springfield, Illinois: Charles C. Thomas, 1961.	
153.	Berry, H.K., Kellogg, F.W., Hunt, M.M., Ingberg, R.L., Richter, L.,	F <sub>1</sub> ·
•	& Gutjahr, C. Dietary supplement and nutrition in children	_
	with cystic fibrosis. American Journal of Diseases of Child-	
	hood, 1975, 129, 165-171.	
154.	Berry, M.F. Language disorders of children. New York: Appleton-	$\mathtt{E}_2$
	Century-Crofts, 1969.	-
155.	Berwick, D.M. Prevalance and management of hyperactive children.	E <sub>2</sub> ; F <sub>1</sub> ;
	New England Journal of Medicine, 1975, 292, 536.	<del>-</del>

ERIC Full Text Provided by ERIC

156.	Beskow, B. Mental disturbance in premature children of school age.	B; E <sub>2</sub>	
	Acta Paediatrica, 1949, 37, 125-145.	. 4	4
157.	Beuch, J. "Square-wave stimuli" and neonatal auditory behavior:	G	•
	Some comments on Ashton (1971), Hutt, et al. (1968) and		
•	Leonard, et al. (1969). Journal of Experimental Child	•	
	Psychology, 1973, 16, 521-527.		
158.	Beutler, E., Boggs, D., Heller, P., Miumauer, A., Motulsky, A.,	C.	
	& Sheehy, T. Hazards of indiscriminate screening for sickling.	, `	
	New England Journal of Medicine, 1971, 285, 1485.		
159.	Bhagavan, H.N., Coleman, M., & Coursin, D.B. The effect of	F	
	pyroxidine hyprochloride on blood serotonin and pyridoxal	F <sub>1</sub> .	
	phosphate contents in hyperactive children. Pediatrics,		
	1975, 55, 437-441.		
160.	Bierman, J.M., Connor, A., Vaage, M., & Honzik, M.P. Pediatricians'	^ A <sub>2</sub> ; E <sub>1</sub>	-
	assessments of the intelligence of two-year-olds and their mental	" <sup>2</sup> , <sup>2</sup> 1	
ı	test scores. Pediatrics, 1964, 34, 680-690.	,	
161.		$A_2; E_1$	
101.	children: A functional analysis. To appear in Reynolds, P.	$\mathbf{A}_2$ , $\mathbf{E}_1$	
-	(Ed.), Advances in Psychological Assessment, Vol. II.	•	
	University of Illinois, 1970.	•	
162.	Birch, H.G., et al. Individuality in the development of children.	ъ.	
102.		D	
162	Developmental Medicine and Child Neurology, 1962, 4, 370.	D	
105.	Birch, H.G., & Grotberg, E. Designs and proposal for early child-	D	
	hood research: A new look: Malnutrition, learning, and		
167	intelligence. ERIC Report ED053811, 1971.	•	
104.	Birch, H.G., & Walker, H.A. Neurointegrative deficiency in	$\mathbf{E}_2$	
	schizophrenic children. <u>Journal of Nervous and Mental</u>	•	
1.65	<u>Diseases</u> , 1970, <u>151</u> , 104-113.	_	
165.	Birns, B. Individual differences in human neonates' responses	G	
	to stimulation. Child Development, 1965, 30, 249-256.	_	
166.	Birns, B., Barten, S., & Bridger, W. Individual differences	G	
	in temperamental characteristics of infants. Transactions	`	
	of the New York Academy of Sciences, 1969, 31, 1071-1082.	•	
167.	Birns, B., Blank, M., Bridger, W.H., & Escalona, S.K. Behavioral	G	
	inhibition in neonates produced by auditory stimuli.		
	<u>Child Development</u> , 1965, <u>36</u> , 639-645.		
168.	Birns, B., & Golden, M. Prediction of intellectual performance	$A_1; A_2;$	D
	at 3 years from infant tests and personality measures.	, _	
	· Paper presented at the meeting of the Eastern Psychological	,	
	Association, Atlantic City, April, 1970.		
169.	Bjerkdal, T., Bakketeig, L., Lehmann, E.H. Percentiles of birth	G; D	
	weights of single live births at different gestational		
	periods. Acta Paediatrica Scandinavica, 1973, 62, 449-457.	•	•
170.	Bjerre, I. Physical growth of 5-year-old children with low	B; D	9
7	birth weight. Acta Paediatrica Scandinavica, 1975, 64, 33743.		
		-	7



•	•	
171.	Bjerre, I., & Dahlin, K. The long-term development of	Ç; D-
	children delivered by vacuum extraction. Developmental	, , , , , , , , , , , , , , , , , , ,
	Medicine and Child Neurology, 1974, 16, 378-381.	
172.	Bjornsson, S. Enuresis in childhood. Scandanavian Journal	E <sub>2</sub>
	of Educational Research, 1973, 17, 63-82.	-2
173.	Blanton, M.G. The behavior of the human infant during the	G; D
	first thirty days of life. Psychological Review, 1917,	, , ,
	24, 456–483.	
,174.	Blatt, B., & Garfunkel, F. A field demonstration of the effects	F
	of nonautomated responsive environments on the intellectual	. 2 •
	and social competence of educable mentally retarded children.	Ц
	Cooperative Research Project, No. D-014, U.S. Office of	
•	Education, ED01289, Boston University, 1965.	. '
175.	Blauvelt, H.D. Capacity of a human neonate reflex to signal	G
	future responses by present action. Child Development,	G
	1962, 33, 21-28.	
176.	Block, J.D., et al. Cardiac classical conditioning and reversal	F • D
	in_the_mongoloid, encephalopathic, and normal child	E <sub>2</sub> ; D.
	Child Development, 1970, 41, 771-785.	
1.77.	Block, J.D., & Bridger, W.H. The law of initial value in	D ; G
	psychophysiology: A reformulation in terms of experimental	<i>D</i> , 0
	and theoretical considerations. Annals of the New York	4
•	Academy of Sciences, 1962, 98, 1229-1241.	
178.	Blom, S., & Finnstrom, O. Studies on maturity in newborn infants.	c; t
	V. Motor conduction velocity. Neuropaediatrie, 1971, 3,	
	129-139.	
179.	Boelsche, A. Symposium on mental retardation. Early identification	$E_1; E_2$
•	and differential diagnosis: Its meaning to the child,	\1' \
	family, and physician. <u>Texas Medicine</u> , 1969, 65, 42-49.	`
180.	Boger, R.P. Parents as primary change agents in an experimental	$F_2$
	Headstart program of language intervention. ERIC Report No.	۷
	ED044168, PS003285, 1969.	
181.	Bommarito, J., & Johnson, O.G. A study of measurement resource	F <sub>2</sub>
	in child research. Project Headstart, ERIC Report No. ED020790.	2
182.	Borgstadt, A.D., & Rosen, M.G. Medication during labor correlated	C; G
	with behavior and EEG of the newborn. American Journal of the	. ,
	Disturbed Child, 1968, 115.	,
183.	Disturbed Child, 1968, 115. Bowes, W.A., Brackbill, Y., Conway, E., & Steinschneider, A.	C; G
	Obstetrical medication and infant.outcome: A review of the	,
	literature. Monographs of the Society for Research in Child	
	Development, 1970, 35, 3-25.	1
184.	Boyd, R.D., CCD Developmental Progress Scale. Crippled Children's	· A <sub>2</sub>
	Division, University of Oregon Medical School, Portland,	. • 4
	Oregon, 1969.	
185.	Boyer, E.G., Simon, A., & Karafin, G.R. Measures of maturation:	A <sub>2</sub> ; Ď
	An anthology of early childhood observation instruments.	, <b>-</b>
	Volumes I, II & III. Philadelphia: Research for Better Schools,	
	1973.	

186.	experiments. American Educational Research Journal, 1968,	D
	<u>5</u> , 437-474.	
187.	Brackbill, Y. State and arousal. In Fitzgerald, H.E., &	G
	Brackbill, Y. (Eds.), Current research in infancy.	
	Chicago: University of Chicago Press, (in press).	
188.	Brackbill, 4. Cumulative effects of continuous stimulation	G
	on arousal level in infants. Child Development, 1971, 42, 17-26.	, .
189.	Bradley, D.M. Screening for inherited metabolic disease in	С
	Wales using urine-impregnated filter paper. Archives	• .
	of Diseases of Childhood, 1975, 50, 264-268.	
190.	Braen, B.B. An evaluation of the Northwestern Infant Intelligence	A
•	Test: Test B. Journal of Consulting Psychology, 1961, 25,	``1
•	245-248.v	ø
191.	Braine, M.D.S., Heimer, C.B., Wortis, H., & Freedman, A.M.	D
	Factors associated with impairment of the early development	* , p
	of prematures. Monographs of the Society for Research in	<del>-</del>
	Child Development, 1966, 4, 178-188.	:
192.	Braun, F., Jones, K.L., & Smith, D.W. Breech presentation as	
,	an indicator of fetal abnormality. Journal of Pediatrics,	С
	1975, 86, 419–421.	•
193.	· · · · · · · · · · · · · · · · · · ·	•
<b>4</b> 73.	Bray, P.F., Shields, W.D., Wolcott, G.J., & Madsen, J.A.	C
•	Occipito-frontal head circumference: An accurate measure	0
	of intracranial volume. <u>Journal of Pediatrics</u> , 1969, 75, 303.	
194.		4
194.	Brazelton, T.B. Assessment of the infant at risk. Clinical	A <sub>1</sub> ;
195.	Obstetrics and Gynecology, 1973, 16, 361-375.	^
190.	Brazetton, T.B. Effect of maternal expectations on early	G ·
	infant behavior. Early Child Development and Care, 1973,	•
104	- 23, 259-273	
196.	Braze Iton, T.B. Neonatal Behavioral Assessment Scale. Clinics	· A <sub>1</sub>
	in Developmental Medicine, No. 50. Landon: William	
107	Heinemann Medical Books, Ltd., 1973.	
197.	Brazelton, T.B. Implications of infant development among the	. G
100	Mayan Indians of Mexico. Human Development, 1972, 15, 90-111.	
198.	Brazelton, T.B. Effect of prenatal drugs on the behavior of the	, C; G
100	neonate. American Journal of Psychiatry, 1970, 126, 1261.	#** • <b>4</b>
199.	Brazelton, T.B. <u>Infants</u> and mothers: Differences in development.	G
000	New York: Delacorte Press, 1969.	
200.	Brazelton, T.B. Psychophysiologic reaction in the neonate. I. The	C; G
ν,	. effects of maternal medication on the neonate and his	
	behavior. Journal of Pediatrics, 1961, 58, 508-512.	` _
201.	Brazelton, T. Psychophysiologic reactions in the neonate. II.	C; G
	Effect of maternal medication. Journal of Pediatrics,	
0.00	1961, <u>58</u> , 513–518.	
202.	Brazelton, T.B. Sucking in infancy. Pediatrics, 1956, 17,	G
	400-404.	~



G; A<sub>1</sub> 203. Brazelton, T.B., & Collier, G.A. Infant development in the Zinncanteco Indians of Southern Mexico. Pediatrics, 1969, 44, 274. Brazelton, T.B., Koslowski, B., & Tronick, E. Neonata behavior in a group of urbánizing blacks in Zambia. Paper.presented at the Society for Research in Child Dévelopment Annual Meeting, April, 1971, Minneapolis, Minnesota. \_ C; G 205. Brazelton, T.B. & Robey, J.S. Observations of meonatal behavior: The effects of perinatal variables, in particular that of maternal medications. Journal of American Academy of Child Psychiatry; 1965, 4, 613-637. **206.** Brett, E. The estimation of foetal maturity by the neurological A<sub>1</sub>; C examination of the neonate. In Dawkins, M., & MacGregor, W.G. (Eds.), Gestational age, size, and maturity: Clinics in developmental medicine, No. 19. London: Spastics Society with Heinemann Medical, 1965. .207. Bridger, W.H. Sensory habituation and discrimination in the human neonate. American Journal of Psychiatry, 1961, 119, 991-996. 208. Bridger; W.H., Birn's, B.M., & Blank, M. A comparison of behavioral ratings and heart rate measurement in human neonates. Psychosomatic Medicine, 1965, 27, 123-134. 2Ø9. Bridger, W.H., & Reiser, M.F. Psychophysiological studies of the neonate: An approach towards the methodological and theoretical problems involved. Psychosomatic Medicine, 1959, 21, 265<del>-</del>276. C; D<sub>o</sub>; G 210. Brockman, L.M., & Ricciuti, H.N. Severe protein-calorie malnutrition and cognitive development in infancy and early childhood. Developmental Psychology, 1971, 4, 314-319. Broder, R.T., Bryant, G., & Gray, O.P. Benefits to Down's Syndrome 211. children through training their mothers. Archives of Diseases of Childhood, 1975, 50, 383-386. 212. Brofenbrenner, U. A report on longitudinal evaluations of preschool programs. VII. Is early intervention effective? ام مرا DHEW Publication No. OHD74-25. 213°. Brotenbrenner, U. When is infant stimulation effective? In Glass, D.C. (Ed.), Environmental influences. New York: Rockefeller University Press; pp. 251-257, 1968. Brotsky, S., & Kagan, J. Stability of the orienting reflex in infants to auditory and visual stimuli as indexed by cardiac deceleration. Child Development, 1971, 42, 2066-2070. Brown, H.B. Multiphasic screening for preschool children. 215. Methodology and clinical fundings in a Spanish-American community. Journal of American Medical Association, 1972, <u>219</u>, 1315-1319.  $E_2$ Brown, M. S. Approaches to hearing testing of children in the 2164. office. Comments on the present status. Clinical Pediatrics, £975, 14, 639-646.

`	<b>,</b>	<i>J</i> }
217.	Brozek, J. Physical growth and body composition: Papers from	ノ・ <sub>D</sub>
	the Kyoto symposium on anthropological aspects of human	
	growth. Monographs of the Society for Research in Child	
	Development, 1970, 35.	•
218.	Bruck, K. Temperature regulation in the newborn infant.	G '`
•	Biology of the Neonate, 1961, 3, 65-119.	
219.	Bruck, K., Parmelee, A.H., & Bruck, M. Neutral temperature range	B; G
	and range of "thermal comfort" in premature infants.	, -
•	Biology of the Neonate, 1962, 4, 32-51.	,
220.	Brueton, M.J. The use of clinical gestational age assessment	C; G
•	in the construction of standards for birthweight in a	
	rural Nigerian community. Acta Paediatrica Scandinavica,	
	1975, 64, 537-540.	
221.	Brunet, O., & Lézine, I. Le développement psychologique de la	D
	premiere enfance. Paris: Presses Universitaires de France,	•
	1965.	• •
222.	Bryant, G.M., Davies, K.J., Richards, F.M., & Voorhees, S. A	$A_1; A_2$
	preliminary study of the use of the Denver Development	`
	Screening Test in a health department. Developmental	`
000	Medicine and Child Neurology, 1973, 15, 33-40.	
223.	Budde, J.F. Will institutionalization survive? A systems view	F <sub>-2</sub>
,	of redeveloping program models for the retarded. Mental.	•
227	Retardation, 1972, 10, 24-28.	_
224.	Buist, N.R., & Jhaveri, B.M. A guide to screening newborn infants	С
	for inborn errors of metabolism. <u>Journal of Pediatrics</u> , 1973,	•
22 <b>5</b> -	82, 511-522. • Fault asset 1 1	,
223.	Burdé, B. de la, & Choate, M. S. Early asymptomatic lead exposure	, E <sub>2</sub>
	and development at school age. <u>Journal of Pediatrics</u> , 1975, 87, 638-642.	
226.	Burke, B.S., Harding, V.V., & Stuart, H.C. Nutrition studies during	C+ C
	pregnancy. IV. Relation of protein content of mother's diet	, C; G.
	during pregnancy to birth length, birth weight, and condition	
	of infant at birth. <u>Journal of Pediatrics</u> , 1943, 23, 506.	
227.		C; G
	Diseases in Children, 1921, 21, 529-533.	• • •
228.	Burrows, R.E. Physiological indications of organic involvement.	C; E
	<u>Child Study Journal</u> , 1971, <u>2</u> , 47-52.	. 1
229.	Butler, N.R., & Bonham, D.G. Perinatal mortality. Edinburgh	C
	and London: Livingstone Company, 1963.	
230.	Bzoch, K.R., & League, R. Receptive-Expressive-Emergent Language	C; G
	Scale for the clinical measurement of language learning in	, y , p
	infancy. Gainesville: University of Florida Language	·
. ماد	Laboratory, 1969.	
231.	Cabak, V., & Najdanvic, R. Effect of undernutrition in early life	D; E <sub>2</sub>
ι •	on physical and mental development. Archives of Diseases in.	` .
	Children, 1965, 40, 532-534.	-
232:	Cadoret, R.J., Cunningham, L, Loftus, R., & Edwards, J. Studies	E
,	of adoptees from psychiatrically disturbed biologic parents.	2
	II. Tempermant, hyperactive, antisocial and developmental	
	variables: Journal of Pediatrics, 1975, 87, 301-306.	

	, ·	•
233.	Caldwell, B.M. Cooperative preschool inventory. Revised Edition.	$E_2$
•	Berkeley, California: Educational Testing Services, 1970.	<u>'</u>
234.	Caldwell, B.M. The effects of psychosocial deprivation on human	E ; G
	development in infancy. Merrill Palmer Quarterly, 1970, 16,	
	260-277.,	
235.	Caldwell, B.M. The rationale for early intervention. Exceptional	$\mathbf{F}_{2}$
,	<u>Children</u> , 1970, <u>36</u> , 717-726.	•
236.	Caldwell, B., & Drachman, R.H. Comparability of three methods of	$A_1; C$
	assessing the developmental level of young infants.	
	Pediatrics, 1964, 34, 51-57.	
237.	Caldwell, B.M., & Soule, D. The preschool inventory. ERIC Report	E <sub>2</sub>
	No. ED014334.	
238.	Cambridge Newborn Scales (Brazelton). National Spastics Society	$^{A}_1$
	Monographs, London: Heineman, 1973.	
239.	Cameron, J., Livson, N., & Bayley, N. Infant vocalizations and	G; D
	their relationship to mature intelligence. Science, 1967,	*
	<u>157</u> , 331-333.	_
240.	Campbell, D. Motor activity in a group of newborn babies. Biology	G
	of the Neonate, 1968, <u>13</u> , 257-270.	_
241:	Campbell, D., Kuyek, J., Lang, E., & Partington, M.W. Motor	G
	activity in early life. II. Daily motor activity output	
	in the neonatal period. Biology of the Neonate, $1971$ , $18$ ,	
	108-120.	, ,
242.	Campos, J.J., & Brackbill, Y. Infant state: Relationship to heart	G
-	rate, behavioral response and response decrement. Developmental	
	Psychobiology, 1973, 6, 9-19.	A A .
243.	Capute, A.J., & Biehl, R.F. Functional developmental evaluation.	$A_1; A_2;$
	Pediatric Clinics of North America, 1973, 20, 3.	г • г.
244.	Capute, A.J., Derivan, A.T., Chauvell, P.J., & Rodriguez, A.	$E_1; E_2$
•	Infantile autism. I. A prospective study of the diagnosis.	
	Developmental Medicine and Child Neurology, 1975, 17, 58-62.	B; E <sub>2</sub>
245.	Caputo, D., & Mandell, W. Consequences of low birth weight.	<i>b</i> , <i>b</i> <sub>2</sub>
	Developmental Psychology, 1970, 3, 363.	$E_1$ ; $F_2$
246.	Cartwright, G.P., & Mitzel, H.E. Computer assisted remedial	21, 72
	education: Early identification of handicapped children.	,
•	University Park, Pennsylvania: Pennsylvania State University,	
, 2 / 37	1971. Casaer, P. & Akiyama, Y. Neurological criteria for the estimation	C; G
247.	of the post-menstrual age of newborn infants. In Stoelings,	• •
	G.B.A., & Van der Werff ten Bosch, J.J. (Eds.), Normal and	
	abnormal development of brain and behaviour. Leiden, England:	
	Loidon University Press 1971 pp 148-178	•
240	Leiden University Press, 1971, pp. 148-178. Casaer, P., & Akiyama, Y. The estimation of the post-menstrual	C; G
248.	age: A comprehensive review. Developmental Medicine and	•
	Child Neurology, 1970, 12, 697.	
2/10	Casati, I., & Lezine, I. The stages of sensory motor intelligence	D
249.	in the child from birth to two years. (E. Ristow, translator)	
,	Parter Contag of Applied Psychology 1968	



	·	
250 <b>.</b>	Casler, L. Supplementary auditory and vestibular stimulation: Effects on institutionalized infants. <u>Journal of Experimental</u>	F <sub>2</sub> ; G
251.	Child Psychology, 1975, 19, 456-463.	
231.	Castaldo, V., & Krynicki, V. Sleep patterns and intelligence measures in functional retardation. Journal of Mental	· E <sub>2</sub> ·
•	Deficiency Research, 1973, 17, 231-235.	•
252.	Castells, S., Reddy, C.M., & Candem, J.J. Permanent panhypo-	С
	pituitarism associated with maternal deprivation. American	
253.	Journal of Diseases of Childhood, 1975, 129, 128-130.	
233.	Catalano, F.L., & McCarthy, D. Infant speech as a possible predictor of later intelligence. Journal of Psychology,	D; G
	1954, <u>38</u> , 203-209.	
254.	Cathro, D.M., Forsyth, C.C., & Cameron, J. Adrenocortical response	G ,
	to stress in newborn infants. Archives of Diseases in	Fi
	<u>Children</u> , 1969, <u>44</u> , 88-95.	
255.	, town lotter loyendrogical	$\mathtt{A}_1$
256.	Corporation, 1940.	
250.	Cecil, H.S., et al. The psychological effects of pregnancy and neonatal health threats on child development. ERIC Report	C; G
,	No. ED048921, 1969.	ŧ
,257.	Charles, D.C. Ability and accomplishment of persons earlier	$E_2$
	judged mentally deficient. Genetic Psychology Monographs,	2
258.	1953, 47, 3-71.	
250.	Chase, H.P., Dorsey, J., & McKhann, G.M. The effect of malnutrition on synthesis of a myelin lipid. Pediatrics, 1967, 40, 551.	C; G
259.	Chase, H.P., & Martin, H.P. Undernutrition and child development.	D ; E <sub>2</sub>
	New England Journal of Medicine, 1970, 282, 1933-1939.	b , L <sub>2</sub>
260.	Chatfield, W.R., Rogers, T.G.H., Brownlee, B.E.W., & Rippon, P.E.	С
	Placental scanning with computer-linked gamma camera to detect	
	impaired placental blood flow and intrauterine growth	
261.	retardation. <u>British Medical Journal</u> , 1975, 2, 120-122. Cherry, F.F., Bancroft, H., & Newsom, W.T. Growth of Negro premature	R. C
201.	infants. Pediatrics, 1959, 24, 13.	B; G
262.		С
	analysis as a diagnostic aid in management of high-risk	
-	pregnancy. American Journal of Obstetrics and Gynecology, 1975,	
262	121, 471-474.	
263.	Churchill, J.A., Masland, R.L., Naylor, A.A., & Ashworth, M.R., The etiology of cerebral palsy in pre-term infants. Developmental	B <sub>.</sub>
	Medicine and Child Neurology, 1974, 16, 143-149.	
264.	Clarke, A.D.B., & Clarke, A.M. Assessment and prediction in the	$A_1; A_2$
	severely subnormal. Paper presented to CIBA Foundation and	1, 5
	the Institute for Research into Mental Retardation, Group No.	
065	5, London, England, December, 1971.	_
265.	Clarke, L. Can't read, can't write, can't talk too good either.	E <sub>2</sub>
266.	Middlesex, England: Penguin Publications, 1973.  Clarke-Steward, K.A. Interactions between mothers and their	í
_55.	young children: Characteristics and consequences. Monographs	D
	of the Society for Research in Child Development, 1973, 38.	<del>-</del>
	1-109.	



267.	Cliff, S., Gray, J., & Nymann, C. <u>Mothers can help</u> . El Paso, . Texas: The El Paso Rehabilitation Center, 1974.	F <sub>2</sub>
268	Cobrinik, P.W., Hood, R.T., & Chusid, E. Effect of maternal	C; G
•	narcotic addiction on the newborn infant. Pediatrics, 1959,	•
	24, 288.	
269.	Coffman, A.O.,& Dunlap, J.M. The effects of assessment and	F <sub>2</sub> ; E <sub>1</sub>
_0,.	personalized programming on subsequent intellectual	2, -1
	development of prekindergarten and kindergarten children.	
	ERIC Report No. ED013663, July, 1967.	
270.	Cohen, H.J., Diner, H., & Davis, J.G. Stigmata, dental defects	С
	and dermatoglyphics as aids in neurological diagnosis.	· ·
	Developmental Medicine and Child Neurology, 1975, 17, 365-367.	
271.	Coleman, J.S. Equality of educational opportunity. Washington,	$F_2$
	D.C.: U.S. Office of Education, 1966.	- 2
272.	Colligan, R.C. Psychometric deficits related to perinatal stress.	C; E <sub>2</sub>
2,2.	Journal of Learning Disabilities, 1974, 7, 154-160.	2
273.	Colligan, R.C., & O'Connell, E.J. Should psychometric screening	E
2,3.	be made an adjunct to the pediatric preschool examination?	E <sub>1</sub>
	Clinical Pediatrics, 1974, 13, 29-34.	
274.	Collins, C. On the dangers of shaking young children. Child	E <sub>2</sub>
_, -, -	Welfare, 1974, 53, 143-146.	-2
275.	Comberg, M. The fate and development of premature infants up to	B; E <sub>2</sub>
2,3.	early school age. Z. Kinderheilk, 1927, 43, 462.	2, -2
276.	Connors, C.K., & Waller, D.A. A follow-up study of intelligence	$F_2$
270.	changes in children who participated in Headstart. EDO ERIC No.	- 2
	20786, Johns Hopkins University; Baltimore, Maryland, 1966.	٠
277.	Conway, E. & Brackbill, Y. Delivery medication and infant	C; G .
	outcome: An empirical study. Monographs of the Society for	,
	Research in Child Development, 1970, 35, 24-34.	
278 <b>.</b>	Coop, R.H., Eckel, E., & Stuck, G. An assessment of the pictorial	$A_2$
	test of intelligence for use with cerebral-palsied children.	2
	Developmental Medicine and Child Neurology, 1975, 17, 287-292.	
279.	Copans, S.A. Human prenatal effects: Methodological problems and	G
	some suggested solutions. Merrill Palmer Quarterly, 1974, 20,	
	43.	
280.	Corah, N.L., Anthony, E.J., Painter, P., Stern, J.A:, & Thurston, D.	$E_2$
	Effects of perinatal anoxia after seven years. Psychological	
	Monographs, 1965, 79, No. 3.	
281.	Cordero, L., Jr. Heart rate changes during the first hour of life.	G
	Biology of the Neonate, 1972, 20, 270-286.	
282.	Corman, H.H., & Escalona, S.K. Stages of sensorimotor development: /	$A_1; A_2; D$
	A replication study. Merrill Palmer Quarterly, 1969, 15,	ı –
	351-361.	
283.	Costanini, A.F. & Hoving, K.L. The relationship of cognitive and	D .
	motor response-inhibition to age and IQ. Journal of Genetic	`
•	Psychology, 1973, 123, 209-219.	
284.	Costello, J. Research in a black community: Four years in review.	$F_2$
	ERIC Report No. ED039035, PS003273, 1970.	A
285.	Cowen, E.L., Pederson, A., Babigian, H., Isso, L.D., & Trost, M.A.	$E_2$
•	Long-term follow-up of early detected vulnerable children.	4
	Journal of Consulting and Clinical Psychology, 1973, 41,	
	438-446.	



286.	Cozad, R.L. The speech clinician and the hearing impaired child. Springfield, Illinois: Charles C. Thomas; 1974.	, E <sub>2</sub> ; F <sub>2</sub>
287.	Cravioto, J., et al. The ecology of growth and development in a	G
207.	Mexican preindustrial community. Report I. Method and	Ü
	findings from birth to one month of age. Monographs of	
,	the Society for Research in Child Development, 1969, 34,	
	1-76.	
288.	Cravioto, J., DeLicardie, E.R., & Birch, H.G. Nutrition, growth	D
200.	and neurointegrative development: An experimental and	J
	ecological study. Pediatrics, 1966, 38, 319-372.	
289.	Cravioto, J., DeLicardie, E.R., Montiel, R., & Birch, H.G. Motor	В
207.	and adaptive development of premature infants from a	2
	preindustrial setting during the first year of life.	
	Biology of the Neonate, 1967, 11, 151-158.	
290.	Cravioto, J., Hambraeus, L. & Vahequist, B. Early malnutrition	D ; E <sub>2</sub> ; C
250.	and mental development: Symposium of the Swedish Nutrition	$D$ , $L_2$ , $C$
	Foundation, XII. Stockholm: Almquist and Wiksell, 1974.	
291.	· Cravioto, J., & Robles, B. Evolution of adaptive and motor behavior	C; F <sub>1</sub>
271.	during rehabilitation from kwashiorkor. American Journal	0, 11
	of Orthopsychiatry, 1965, 35, 449.	4
292.	Croft, D.J. Is computerized diagnosis possible? Computer	C; Eì
2,2.	Biomedical Research, 1972, 5, 351-367.	o, <sub>L</sub>
293.	Cromwell, R.L., Baumeister, A., & Hawkins, W.F. Research in	D
275.	activity level. In Ellis, N.R. (Ed.), Handbook of	٠
	mental deficiency. New York: McGraw-Hill, 1963.	,
294.	Cronbach, L.J. Year-to-year correlations of mental tests: A	$A_1; A_2$
2,74.	review of the Hofstaetter analysis. Child Development, 1967,	
	38, 283-289.	•
295.	Crowell, D.H. Screening and assessment in the cognitive/intellectual	$A_1; A_2$
	area. Paper presented at PCMR Conference on Screening and	1, 2,
	Assessment, Boston, Massachusetts, October, 1972.	
296.		G
	variables of full-term neonates. Child Development, 1962,	
*	33, 373-380.	
297.		G
	skin reflex in newborn humans. Science, 1965, 148, 1108-1111.	•
298.	Cruise, M.O. A longitudinal study of the growth of low birth weight	B; D
	infants. VI. Velocity and distance growth, birth to 3 years.	
•	Pediatrics, 1973, 51, 620-628.	•
299.	Crump, E.P., Gore, P.M., & Harlan, C.P. The sucking behavior in	B; G
	premature infants. Human Biology, 1958, 30, 128-141.	
300.	Culatta, R., & Rubin, H. Stuttering as an after-effect of normal	D ; E <sub>2</sub>
	developmental disfluency. Clinical Pediatrics, 1974, 13,	2
	172-176.	
301.	Curzi-Dascolora, L., Pajot, N., & Dreyfus-Brisal, C. Spontaneous	G
•	skin potential responses on sleeping infants between 24 and 41	
•	weeks of conceptual age. Psychophysiology, 1973, 10, 478-487.	
302.		G
	of physical measurements and nitrogen metabolism. I., Creatinine.	•
	American Journal of Diseases of Childhood, 1929, 37, 1128-1134.	
303.	Dann, M., Leyine, S.Z., & New, E.V. A long-term follow-up study	B; G
	of small premature infants. Pediatrics, 1964, 33, 945-960.	



304.	pann, M., Levine, S.Z., & New, E.V. The developmental of	В
•	prematurely born children with birth weights or minimal	_
	post-natal weights of 1000 grams or less. Pediatrics,	
	1958, 22, 1037–1053.	
305.		D
	of maturation and development in the young child.	-•
	Revue de Neuropsychiatrie, 1974, 22, 227-235.	
306.	Darke, R.A. Late effects of severe asphyxia neonatonum. Journal	C; E <sub>2</sub>
	of Pediatrics, 1944, 24, 148-152.	o, <sub>L2</sub>
307.	Dasen, Pierre, R. Preliminary study of the sensori-motor	D
	development of Baoule children. Early Child Development	
	and Care, 1973, 2, 345-354.	
308.	Datta, L.E. A report on evaluation studies of Project Headstart.	$F_2$
	International Journal of Early Childhood, 1971, 3, 58-69.	* 2
309.	Daviss, P.A., & Davies, J.P. Very low birth weight and subsequent	В
4	head growth. Lancet, 1970, 2, 1216.	D
310.	Davies, P.A., & Smallpeice, V. The single transverse palmar	C; E,
(	crease in infants and children. <u>Developmental Medicine</u> and	0, 1
7	Child Neurology, 1963, 5, 491.	,
311.	Davies, P.A., & Steward, A.L. Low birth weight infants:	B .
1	Neurological sequelae and later intelligence.	
	British Medical Bulletin, 1975, 31, 85-91.	
312.	Davies, P., & Tizard, J.P.M. Very low birth weight and subsequent	B
	neurological defect. Developmental Medicine and Child	_
	Neurology, 1975, 17, 3-17.	
313.	Davis, D.C. Comparative study of the growth and development of	B; D
	premature and full-term children with special reference to	-, -
	oral communication. Unpublished doctoral dissertation,	
	Northwestern University, Evanston, Illinois, 1951.	
314.	Davison, A.N., & Dobbing, J. Myelinisation as a vulnerable	D; G
	period in brain development. British Medical Bulletin, 1966,	
	<u>22</u> , 40.	
315.	Dawes, G.S. The first breath. Proceedings of the Royal Society	G; D
	of Medicine, 1966, 59,, 508.	
316.	Dayton, D.H. Early malnutrition and human development. Children,	C; D
	1969, <u>16</u> , 210–217.	
317.	Dearborn, W.F., & Rothney, J.W.M. Predicting the child's	D
,	development. (Second edition) Cambridge, Massachusetts:	
•	Sci-Art, 1963.	
318.	DeHirsch, K., Jansky, J., & Langford, W.S. Comparisons between	B; D
	prematurely and maturely born children of three age levels.	
	American Journal of Orthopsychiatry, 1966, 36, 616-628.	•
319.		C; G
222	1959.	
320:	De la Cruz, F.F., & LaVeck, G.D. Mental retardation. A challenge	E <sub>2</sub>
201	to physicians. West Virginia Medical Journal, 1970, 145-153.	
321.	DeLicardis, E.R., Vega, L., Birch, H.G., & Cravioto, J. The effect	C; G; D
	of weight loss from birth to fifteen days on growth and	
	development in the first year. Biology of the Neonate, 1971,	
	47, 249–259.	



	, <b>7</b>	•
322.	Delp, H.A., & Smeets, P.M. Language assessment of mental	E <sub>2</sub> .
	retardates. Training School Bulletin, 1973, 70, 30-32.	2
<b>3</b> 23.	DeMyer, M.K., et al. A comparison of five diagnostic systems	$\mathtt{E}_1$
	for childhood schizophrenia and infantile autism. Journal	1
	of Autism and Childhood Schizophrenia, 1971, 1, 175-189.	
324.	Denckla, M. Language disorders. In Downey, J., & Fow, N. (Eds.),	
	The child with disabling illness. Philadelphia: W.B. Sanders	$E_1; E_2$
,	Company; pp. 277-304, 1974.	1, 2
325.	Denzin, N.K. Children and their caretakers. New York: E.P.	D
ر	Dutton, 1973.	
326.	Desmond, M., Franklin, R., Vallbona, C., Hill, R., Plumb, R.,	G
	Arnold, H., & Walts, J. The clinical behavior of the	
	neonatal patient. I. The standard baby. Journal of	
	Pediatrics, 1963, 62, 302-315.	
327.	Deutsch, C.P., & Schumer, F. Brain-damaged children: A	$\mathtt{E}_2$
	modality-oriented exploration of performance. New York:	2
,—	Brunner/Mazel, 1970.	
328.		F <sub>2</sub> .
,	initial enrichment program in early childhood. In Ryan, S.	2
	' (Ed.), 'A report on longitudinal evaluation of preschool ' .	
	programs. DHEW Publication No. OHD74-24, pp. 49-60.	
329.~	Developmental Screening. Lancet, 1975, 7910, 784-786.	E <sub>1</sub>
330.	Dickson, S. Communication disorders: Remedial principles and	$E_{2}^{1}$ ; $F_{2}$
	practices. Glenview, Illinois: Scott Foresman, 1974.	2" 2
331.	Dietrich, H.G. A longitudinal study of the Babinski and plantar	D; G
	grasp reflex. American Journal of Diseases in Children, 1957,	•
	<u>94</u> , 265–271.	•
332.	Dinwiddie, R., Meelar, D.H., Donaldson, Ş.H.C., Tunstall, M.E.,	C ·
	& Russell, G Quality of survival after artificial ventilation	
	of the newborn. Archives of Diseases in Childhood, 1974, 49,	
1000	703-710.	•
333.	Dittrichova, J. Development of sleep in infancy. <u>Journal of</u>	G
	Applied Physiology, 1966, 21, 1243-1246.	
334.	Dittrichova, J. Nature of sleep in young infants. Journal of	G
225	Applied Physiology, 1962, 17, 543-546.	_
335.	Dobbing, J. The later growth of the brain and its vulnerability.	D
226	<u>Pediatrics</u> , 1974, <u>53</u> .	
336.	Dobbing, J. The later development of the brain and its	D ,
	vulnerability. In Davis, J.A., & Dobbing, J. (Eds.), Scientific	
•	foundations of paediatrics. London: Heinemann Medical Books,	
337.	1974.	n
337.	Dobbing, J. Undernutrition and the developing brain: The use of	D
	animal models to elucidate the human problem. In Stoelinga,	
	G.B.A., & Van der Werff Ten Bosch, J.J. (Eds.), Normal and abnormal development of brain and behavior. Leiden,	
	Leiden University Press, pp. 20-38, 1971.	
338.	Dobbing, J. Undernutrition and the developing brain. American	D
550.	Journal of Diseases of Children, 1970, 120, 411.	

		•
339.	Dobbing, J. The effect of undernutrition on myelination of	G; D .
,	the central nervous system. Biology of the Neonate, 1966, 9, 132.	
340.	Dobbing, J., Hopewell, J.W., & Lynch, A. Vulnerability of developing	D; E <sub>2</sub>
•	brain: VII. Permanent deficit of neurons in cerebral and	_
	cerebellar cortex following early, mild undernutrition.	
	Experimental Neurology, 1971, 32, 439.	_
341.	Dobbing, J., & Sands, J. Quantitative growth and development	D
,	of human brain. Archives of Disease in Childhood, 1973, 48, 757-767.	
342.	Dobbing, J., & Sands, J. Vulnerability of developing brain.	C; G
342.	IX. The effect of nutritional growth retardation on the	0, 0
	timing of the brain growth-spurt. Biology of the Neonate,	
	1971, <u>19</u> , 363.	
343.	Dodds, J. The Headstart Developmental Screening Test and	$A_2$
343.	Behavior Rating Scale. CAP-HS Form 56, July, 1967,	2
	GSA DC 68, not copyrighted.	
344.	Doll, E.A. Preschool Attainment Record. Circle Pines,	$A_2; E_1$
	Minnesota: American Guidance, 1967.	2 -
345.	Doll, E.A. Preschool Attainment Record. Circle Pines,	$A_2; E_1$
	Minnespta: American Guidance, 1966.	- 1
346.	Doll, E.A. Vineland Social Maturity Scales. Circle Pines,	$^{\mathrm{A}}2$
	Minnesota: American Guidance, 1965.	-
347.	Donald, T. Sonar as method of studying prenatal development.	C; G
	Journal of Pediatrics, 1969, 75, 326.	C
348.	Donovan, D.E., Coues, P., & Paine, R.S. The prognostic implications	С
,	of neurological abnormalities in the neonatal period.	•
	Neurology, 1962, 12, 910.	0.0
349.		C; G
250	in neonates. Clinical Pediatrics, 1975, 14, 595-599.	T.
350.	Douek, E., Bigson, W., & Humphries, K. The crossed-acoustic	<sup>E</sup> 1
	response and objective tests of hearing. Developmental	
251	Medicine and Child Neurology, 1974, 16, 32-39.	D. E
351.	Douglas, J.W.B. "Premature" children at primary school. British	$B; E_2$
252	Medical Journal, 1960, 1, 1008-1013.	R. F
332.	Douglas, J.W.B. Mental ability and school achievement of premature	B; E <sub>2</sub>
	children at 8 years of age. <u>British Medical Journal</u> , 1956, <u>1</u> ,	
252	1210. Douglas, J.W.B., & Mogford, C. Health of premature children from	B; E <sub>2</sub>
353.	birth to four years. British Medical Journal, 1953, 1, 748.	<i>b</i> , <sup>11</sup> 2
354.	Downs, M.P., & Sterritt, G.M. A guide to newborn and infant hearing	С
524.	screening programs. Archives of Otolaryngology, 1967, 85,	Ū
	15-22.	
355.	Downs, M.P. & Sterritt, G.M. Identification audiometry for neonates:	С '
• • • • • • • • • • • • • • • • • • • •	A preliminary report. Journal of Auditory Research, 1964, 4,	
	69-80.	
356.	Drage, J.S., & Berendes, H. Apgar scores and outcome of the newborn.	'A <sub>1</sub> ; C
-50.	Pediatric Clinics of North America, 1966, 13, 635.	
357.	Drage, J.S., Kennedy, C., Berendes, H., Schwarz, B.K., & Weiss, W.	A <sub>1</sub> ; C
•	The Apgar scores as an index of infant morbidity. Developmental	Τ.
	Medicine and Child Neurology, 1966, 8, 141-148.	



358.	Drage, J.S., Kennedy, C., Berendes, H., et al. The 5-minute Apgar scores and 4-year psychological performance.	A <sub>1</sub> ; D
	Developmental Medicine and Child Neurology, 1966, 8, 141.	
359.	Drage, J.S., Kennedy, C., & Schwarz, B.K. The Apgar score as an	A <sub>1</sub> ; C
	index of neonatal mortality. Obstetrics and Gynecology, 1954,	1,
	24, 222–230.	
360.		P. C
	32 weeks of conceptional age. <u>Developmental Psychobiology</u> ,	В; G
	1970, 3, 91-121.	
361.		
501.	Dreyfus-Brisac, C. The bioelectrical development of the central	D ; G
	nervous system during early life. In Falkner, F. (Ed.),	
	Human development, Philadelphia: W.B. Saunders Company, pp.	
362.	286-305, 1968.	
302.	Dreyfus-Brisac, C. Sleep ontogenesis in early human prematurity	B; G
	from 24 to 27 weeks of conceptual age. <u>Developmental</u>	-
	Psychobiology, 1968, <u>1</u> , 162-169.	
363.	Dreyfus-Brisac, C. The EEG of the premature infant and the	B; G
	full-term newborn. Normal and abnormal development of waking	, -
	and sleeping patterns. In Kellaway, P., and Petersen, I.	
•	(Eds.), Neurological and electroencephalographic correlative	
	studies in infancy. New York: Grune & Stratton, pp. 186-207,	
	1964.	
364.	Dreyfus-Brisac, C. The electroencephalogram of the premature	T.
••••	infant. World Neurology, 1962, 3, 5-15.	В
365.	Droughus Brians C. Isrian T. ( Droughus Brians )	`
<b>J</b> 0 <b>J</b> .	Dreyfus-Brisac, C., Lézine, I., & Bergès, J. Développement du	В
	prématuré à partir de deux ans. Interrelations psychologiques,	
	neurologiques et electroencephalographique. Revue de	
	Neuropsychiatrie de Infant, 1964, 12, 283.	
366.	Dreyfus-Brisac, C., & Monod, N. Sleep of premature and full-term	B; G
	neonates: A polygraphic study. Proceedings of the Royal	,
	Society of Medicine, 1965, 58, 6-7.	•
367.	Dreyfus-Brisac, C., & Monod, N. Electroclinical studies of status	С
	epilepticus and convulsions in the newborn. In Kellaway, P.,	,
	and Petersen, I. (Eds.), Neurological and electroencephalographic	•
•	correlative studies in infancy. New York: Grune & Stratton,	
	pp. 251-272, 1964.	
368.	Dreyfus-Brisac, C., Samson, D., Blanc, C., & Monod, N. L'electro-	ο.
300.	encephalogramme de l'enfant normal de moins de 3 ans.	G.
	Etudos poenatales 1050 7 1/2	
369.	Etudes neonatales, 1958, 7, 143.	
309.	Drillien, C.M. Later development and follow-up of low birth weight	В
270 €	babies. Pediatric Annals, 1972, 1, 44.	٠ ,
3/0.	Drillien, C.M. Fresh approaches to prospective studies of low birth	В
	weight infants. In Nurnberger, J.I. (Ed.), Biological and	
	environmental determinants of early development, pp. 198-209,	4
	Baltimore: Williams & Wilkins Company, 1971.	
371.	Drillien, C.M., Prognosis of infants of very low birth weight.	В
	Lancet, 1971, 1, 697.	_
372.	Drillien, C.M. Fresh approaches to prospective studies of high	C; G
	/ risk infants. Pediatrics 1970 45 7	٠, ٠
*	, <u>reductives</u> , 1770, 43, 7.	



373.	Drillien, C.M. Intellectual sequelae of fetal malnutrition.	С
	In Waisman, H.A., & Kerr, G.R. (Eds.), Fetal growth and	
	development. New York: McGraw-Hill Book Company, 1970.	•
374.	Drillien, C.M. The small-for-date infant: Etiology and prognosis.	В
	Pediatric Clinics of North America, 1970, 17, 9.	
375.	Drillien, C.M. The growth and development of the prematurely	В
	born infant. England: Livingstone Company, 1964.	
376.	Drillien, C.M. The incidence of mental and physical handicaps	B: E
370.	in school-age children of very low birth weights.	B; E 2
	Pediatrics, 1961, 27, 452-464.	
377.	Drillien, C.M. A longitudinal study of the growth and development	B; D
377.		υ, υ
	of prematurely and maturely born children. Part VI. Physical	
•	development in age period 2 to 4 years. Archives of Diseases	
	<u>in Children</u> , 1961, <u>36</u> , 1.	n . n
378.	Drillien, C.M. A longitudinal study of growth and development of	B; D
	prematurely and maturely born children. III. Mental	
	development. Archives of Diseases in Children, 1959, 34,	
	37 <b>-</b> 45.	
379.	Drillien, C.M. Growth and development in a group of children	В
	of very low birth weight. Archives of Diseases in Children,	
	1958, 33, 10.	
380.	Drillien, C.M. A longitudinal study of the growth and development	B; D
	of prematurely and maturely born children. Part I.	
	Introduction. Archives of Diseases in Children, 1958, 33, 417.	
381.	Drillien, C.M. A longitudinal study of the growth and development	B; D
•	of prematurely and maturely born children. Part II.	,
•	Physical development. Archives of Diseases in Children, 1958,	
	33, 423.	
382.	Drillien, C.M. Studies in prematurity: Part IV. Development	B; E <sub>2</sub>
302.	and progress of the prematurely born child in the preschool	-, -2
i	period. Archives of Diseases in Children, 1948, 23, 69.	
383.	Driscoll, G.P. The development status of the preschool child as	E <sub>1</sub> ; E
303.	a prognosis of future development. Child Development	1, 1
•		
	Monographs, 1933, 13, (New York: Teachers College, Columbia	
201	University, doctoral thesis).	12
384.	Drorbaugh, J.E., Moore, D.M.; & Warram, J.H., Jr. Association	*E <sub>2</sub>
	between gestational and environmental events and central	
	nervous system function in 7-year-old girl. Pediatrics,	
	1975, <u>56</u> , 529–537.	
385.	· · · · · · · · · · · · · · · · · · ·	· <sup>A</sup> 2
	Journal of Speech and Hearing Disorders, 1973, 38, 3-14.	, , <b>,</b>
386.	Dubowitz, L.M.S., Dubowitz, V., & Goldberg, C. Clinical assessment	С
	of gestational age in the newborn infant. Journal of Pediatrics,	
	1970, 77, 1-10.	
387.	Dubowitz, V., Whittaker, G.F., Brown, B.H., & Robinson, A. Nerve	C; G
•	conduction velocityan index of neurological maturity of	
	the newborn infant. Developmental Medicine and Child Neurology,	•
	1968, 10, 741-749.	



388.	Dunn, L.M. Special education for the mildly retarded: Is much of	F <sub>2</sub>
200	it justifiable? Exceptional Children, 1968, 35, 5-22.	
38 <b>9</b> .	Dussardt, J.A., Coulombe, P., Laberge, C., et al. Preliminary	C 💃
	report on a mass screening program for neonatal hypothyroidism.	
200	Journal of Pediatrics, 1975, 86, 670-675.	\$
390.	Dweck, H.S., Saxon, S.A., Benton, J.W., & Cassady, G. Early	В
	development of the tiny premature infant. American Journal	
	of Diseases of Childhood, 1973, 126, 28-34.	. 4
391.	Dweck, H.S., Saxon, S.A., Benton, J.W., & Cassady, G. Developmental	В.,
	assessment of the tiny premature infant, abstract. Pediatric	
	Research, 1972, 6, 408.	1
392.	Dykman, R., Peters, J., & Ackerman, P. Experimental approaches to	E
•	the study of minimal brain dysfunction: A follow-up study.	E <sub>2</sub>
	Annals of the New York Academy of Science, 1973, 205, 93-108.	
393:	Eaves, L., Kendall, D. & Crichton, J. The early detection of	
_	minimal brain descuration. Journal of Journal Distriction	$^{\mathtt{E}}_{1}$
	minimal brain dysfunction. <u>Journal of Learning Disabilities</u> , 1972, 5, 454-462.	
394.		
374.	Eaves, L., Nuttall, J., Klonoff, H., & Dunn, H. Developmental	В
	and psychological test scores in children of low birth weight.	
20.5	Pediatrics, 1970, 45, 9.	
395.	Early childhood intervention research conference (Proceedings of),	F <sub>2</sub>
	University of South Florida, Tampa, March, 1970. (ERIC Report	2
207	Document Reproduction No. ED045194, PS003670).	
396.	Edwards, C.N. Interactive styles and social adaptation. Genetic	, D
	Psychology Monographs, 1973, 87, 123-174.	
397.	Edwards, N. The relationship between physical condition immediately	D
	after birth and motor performance at age four. Genetic	
	Psychology Monographs, 1968, 78, 257-289.	'
398.	Egan, D., et al. Developmental screening 0-5 years. Clinics.in	Δ .
	Developmental Medicine, No. 30, London: Lippincott Publications,	, A <sub>1</sub> ;
	1969.	
39 <b>9.</b>	Ehrlich, C.H., Shapiro, E., Kimball, B.D., & Huttner, M.	r
	· Communication skills in five-year-old children with high risk	<sup>E</sup> 2
	neonatal histories. Journal of Speech and Hearing Research,	
	1973, 16, 522-529.	
400.	Eisenberg, L. The ethics of intervention: Acting amid ambiguity.	
	Journal of Child Psychology and Psychiatry, 1975, 16, 93-104.	F <sub>2</sub>
401.	Fisenberg I Reading retardation T Panel date 1	_
	Eisenberg, L. Reading retardation. I. Psychiatric and sociologic aspects. Pediatrics, 1966, 37, 352-365.	E <sub>2</sub>
402	Ficenhore P.P. The execution of the second section of the sect	
402.	Eisenberg, R.B. The organization of auditory behavior. Journal	G; D
403.	of Speech and Hearing Research, 1970, 13, 453-471.	
405.	Eisenberg, R.B. Stimulus significance as a determinant of	G
•	newborn responses to sound. Paper presented at the Society	_
	for Research in Child Development, New York, 1967	•
404.	Eisenberg, R.B., Coursin, D.B., & Rupp, N.R. Habituation to an	G
	acoustic pattern as an index of differences among human neonates.	
	Journal of Auditory Research, 1966, 6, 239-248.	
405.·	Eisenberg, R.B., Griffin, E.J., Coursin, D.B., & Hunter, M.A. Auditory	G
	behavior in the human neonate: A preliminary report. Journal of	
	Speech and Hearing Research, 1964, 7, 245-269.	- *
406.	Elardo, R., Bradley, R., & Caldwell, B. The relationship of infants'	D
Ų	home environments to mental test performance from six to thirty-	,
	six months: A longitudinal analysis. Child Development, 1975,	
a	46, 71–76.	
ĬC	38	
U.		

407.	Elder, M.S. The effects of temperature and position on the	G. ]
	sucking pressure of newborn infants. Child Development, 1970,	
	<u>41</u> , 95-102.	
408.	Ellingson, R.J. Cortical electrical responses to visual	G
	stimulation in the human infant. Electroencephalography	
	and Clinical Neurophysiology, 1960, 12, 663-677.	•
409.	Ellingson, R.J. EEG of normal full-term newborns immediately	C; G
	after birth, with observations on arousal and visual-evoked .	
	responses. Electroencephalography and Clinical Neurophysiology,	
	1958, <u>10</u> , 31–50.	
410.	Ellingson, R.J., Danahy, T., Nelson, B, & Lathrop, G.H. Variability	G
	∢of auditory evoked potentials in human newborns.	
	Electroencephalography and Clinical Neurophysiology, 1974, 36,	•
	155–162.	
411.	Ellingson, R.J., & Lathrop, G.H. Intelligence and frequency of °	D
	the alpha rhythm. American Journal of Mental Deficiency,	•
	1973, <u>78</u> , 334–338.	
412.	Ellingson, R.J., & Lindsley, D.B. Brain waves and cortical	G
	development in newborns and young infants. American Psychologist,	
	1949, 4, 248–249.	
413.	Ellis, C.E., & Hill, D.E. Growth, intelligence and school performance	E 2
,	in children with cystic fibrosis who have had an episode of	2
	malnutrition during infancy. <u>Journal of Pediatrics</u> , 1975, <u>87</u> ,	
/1/	565–567.	Ċ. C
414.	Ellis, W.S. Mortality and birth weight in Philadelphia blacks:	C; G
	An example of stabilizing selection. American Journal of	
/ 15	Physical Anthropology, 1973, 38, 145.	C; G
415.	Elwood, J.H., Mackenzie, G., & Cran, G.W. The measurement and	U, U
•	comparison of infant mortality risks by binary multiple	
•	regression analysis. <u>Journal of Chronic Diseases</u> , 1971, 24, 93-106.	
416.	Emde, R.N., et al. Neonatal smiling in REM states. IV. Premature	В
410.	study. Child Development, 1971, 42, 57-61.	
417.	Engel, R., & Butler, B.V. Appraisal of conceptual age of newborn	_C.
717,	infants by electroencephalographic methods. Journal of Pediatrics,	
	1963, 63, 386-393.	
4 <b>1</b> 8.		С
120.	Kelly, A.M. Human placental lactogen: The watchdog of fetal	
	distress. Lancet, 1974, 1, 5-6.	
4.19.	Engsner, G., & Woldemariana, T. Motor nerve conduction velocity	С
	in Marasmus and in Kwashikor. Neuropadiatrie, 1974, 5, 34-48.	
420.	Epstein, B.A. The differential diagnosis of breathholding spells	E <sub>1</sub>
•	in children. Clinical Pediatrics, 1973, 12, 684-686.	1
421.	Epstein, H.T. Phrenoblysis: Special brain and mind growth periods.	D
	I. Human brain and skull development. Developmental Psycho-	
	biology, 1974, 7, 207-216.	
422.	Epstein, H.T. Phrenoblysis: Special brain and mind growth periods.	D
	II. Human mental development. Developmental Psychobiology,	•
	1974, <u>7</u> , 217–224.	



423.	Erickson, M.T. The predictive validity of the Cattell Infant	A : E_
	. Intelligence Scale for young mentally retarded children.	A <sub>1</sub> ; E <sub>2</sub> ,
	American Journal of Mental Deficiency, 1968, 72, 728-733.	
424.	Erickson, M.T., Johnson, N.M., & Campbell, F.A. Relationships	Δ. • F.
,	among scores on infant tests for children with developmental	$A_1; E_2$
	problems. American Journal of Mental Deficiency, 1970, 75,	•
	102-104.	
425.	Erkan, N.V., Stark, C.R., & Cardany, G. An evaluation of newborn	B; C⁴ ·
	mortality and prematurity trends at Columbia Hospital for	D, U
٠	Women, Washington, D.C. Medical, Annals, 1972, 41, 152.	
426.	Escalona, S.K. The study of individual differences and the problem	Ð ; G
	of state. American Academy of Child Psychiatry Journal, 1962,	Ð ; G
	1, 11-37.	
427.	Escalona, S. The use of infant tests for predictive purposes.	٨
•	Bulletin of the Menninger Clinic, 1950, 14, 117-128.	<sup>A</sup> 1
428.	Escalona, S., & Corman, H. Albert Einstein Scales of Sensori-	Λ. • Λ
	Motor Development. Yeshiva University, New York, 1968.	$A_1; A_2$
429.	Escalona, S.K., & Moriarty, A. Prediction of schoolage intelligence	Δ
	from infant tests. Child Development, 1961, 32, 597-605.	<sup>A</sup> 1
430.	Escardo, F., & De Coriat, I.F. Development of postural and tonic	G
	patterns in the newborn infant. Pediatric Clinics of North	Ü
	America, 1960, 7, 511.	
43İ.	Eyman, R.K. Data banks in mental retardation. American Journal	E. · F.
•	of Mental Deficiency, 1972, 10, 9-10.	E <sub>2</sub> ; F <sub>2</sub>
432.	Eyman, R.K., Silverstein, A.B., & McLain, R. Effects of treatment	F <sub>2</sub>
	programs on the acquisition of basic skills. American Journal	2.
	of Mental Deficiency, 1975, 79, 573-582.	
433.	Falkner, F. Velocity growth. Pediatrics, 1973, 51, 746-747.	D
434.	Falkner, F. Key issues in infant mortality. Report of a conference	C
	of the National Institute of Child Health and Human Development,	•
	April 16-18, 1969, Washington, D.C.	• •
435.		Ģ
	Coordinated growth studies, 1951-1968. U.S. Department of Health,	r
	Education and Welfare, Maternal and Child Health Services, 1969.	
436.	Falkner, F. Perinatal influences on growth: Report from a twin	G.; D,
,,,	study. XII International Congress of Pediatrics, Mexico Gity,	
	December 2, 1968.	
437.	Falkner, F. Human development. Philadelphia: W.B. Saunders	D.
	Company, 1966.	
438.	Falkner; F., Steigman, A.J., & Cruise, M.O. The physical development	В
	of the premature infant. I. Some standards, with certain	
•	relationships to caloric intake. Journal of Pedfatrics, 1962,	
	60, 895-907.	
439.	Fargo, G.A. Evaluation of an interdisciplinary approach to prevention	$F_2$
	of early school failure: Follow-up study and final report.	۷
	ERIC Report No. ED031295, PS001981, 1968.	,
440.	Faulk, W.P. Summary of the workshop conference. American Journal	D
	of Diseases in Children, 1975, 129, 578-580	



441.	Pedrick, J. Neonatal deaths: Time of death, birthweight/gestation	c.
,	* and lesion. Brology of the Neonate, 1971, 18, 369-378.	
442,	Fedrick, J., & Butler, N.R. Certain causes of neonatal death.	С
. , `	III. Pulmonary infection (b) pregnancy and delivery.	
	Bitology of the Neonate, 1971, 18, 45-57.	•
443.	, , , , , , , , , , , , , , , , , , ,	С
٠ . کو	V. Cerebral birth trauma. Biology of the Neonate, 1971,	
· • • • • • • • • • • • • • • • • • • •	<u></u> ,	
.444	Fedrick, J., & Butler, N.R. Certain causes of neonatal death.	С
1.7	I. Hyaline membranes. Biology of the Neonate, 1970, 15,	
~.445 <b>.</b>		
, ",".	Feldman, W.M. The nature of the plantar reflex in early life and the causes of its variations. British Journal of Childhood	C; (
Ø.	Disease, 1921, 18, 24-27:	
<b>6</b> 446.	Feldstein, M:S. A method of evaluating perinatal mortality risk.	C
	British Journal of Preventive and Social Medicine, 1965, 19,	, ,
	135.	
447.	Feldstein, M.S., & Butler, N.R. Analysis of factors affecting	C
	perinatal mortality: A multivariate tatistical approach.	•
•	British Journal of Preventive and Social Medicine, 1965, 19,	
•	128.	
. 448.	Fenner, A., & List, M. Observations of body temperature regulation	B; 1
•	in young_premature and full+term newborns while being connected	
	to a Servocontrol Temperature Unit. Biology of the Neonate,	
` //0	1971, 18, 300-310.	
449.	Ferreira, A. The pregnant mother's emotional attitude and its	, C
•	reflection upon the newborn. American Journal of Orthopsychiatry,	
450	1960, 30, 553-561.	_
450.	Fiedler, M.F.; et al. A speech screening procedure with three-year-	E <sub>1 f</sub>
451.	old children. Pediatrics, 1971, 48, 268-276.	
	Filippi, R., & Rousey, C.L Positive carriers of violence among children: Detection by speech deviations. Mental Hygiene,	$\mathtt{E}_1$
, ,	1971, 55, 157-161.	
452.	Finnstrom, C. Studies on maturity in newborn infants. III.	C; (
· April	Neurological examination. Neuropediatrie, 1971, 3, 72-96.	,
453.,.	Fisch, L. The "at risk" infant. Lancet, 1967, 2, 1255.	$\mathbf{C}_{\cdot}$
	Fisch, R.O., Bilek, M.K., Miller, L.D., & Engel, R.R. Physical	$E_2$
1	and mental status at four years of age of survivors of the	_
	respiratory distress syndrome. <u>Journal of Pediatrics</u> , 1975,	
	86, 497-503.	٦.
435.	Fish, B. Visual-motor disorders in infants at risk for	c /
, <b>B</b>	schizophrenia. Archives of Genetic Psychiatry, 1973, 28,	~ \
	900-904.	C
	Fish, B., & Alpert, M. Patterns of the neurological development in	С
	infants born to schizophrenic mothers. In Wortis, J. (Ed.),	• i
	Recent advances in biological psychiatry: The Proceedings of the 17th Annual Convention and Scientific Program of the Society	
•	of Biological Psychiatry, Toronto, Ontario, May 4-5, 1962.	

Plenum Press, 1963.

457	Edah' D. Halla D. Chandra M. C.H. Laure M. C.	_
437.	Fish, B., Wile, R., Shapiro, T., & Halpern, F. The prediction	C ,
	of schizophrenia in infancy: II. A ten-year follow-up	
,	report of predictions made at one month of age. In Hoch, P.	•
	& Zubin, J. (Eds.), Psychopathology of schizophrenia. New York:	
,50	Grune & Stratton, 1966, pp. 335-353.	
458.	Fishler, K., Graliker, B., & Koch, R. The predictability of	$A_1; A_2$
1	of intelligence with Gesell developmental scales in mentally	
	retarded infants and young children. American Journal of	
150	Mental Deficiency, 1965, 69, 515-525.	
459.	Fishman, M.A., & Palkes, H.S. The validity of psychometric testing	$A_1; A_2$
•	in children with congenital malformations of the central	1 -
•	nervous system. Developmental Medicine and Child Neurology,	
	1974, <u>16</u> , 180–185.	7
460.	Fitzgerald, H.E, & Porges, S.W. A decade of infant conditioning	G
	and learning research. Merrill-Palmer Quarterly of Behavior	,
	and Development, 1971, 17, 79-117.	
461.	Fitzhardinge; P.M. Early growth and development in low-birth-	В.
•	weight infants following treatment in an intensive care unit.	
	<u>Pediatrics</u> , 1975, <u>56</u> , 162-172.	
462.	Fitzhardinge, P.M., & Steven, E.M. The small-for-date infant. I.	В
	Later growth patterns. Pediatrics, 1972, 49, 671.	
463.	Fitzhardinge, P.M., & Steven, E.M. The small-for-date infant. II.	В
ý	Neurological and intellectual sequelae. Pediatrics, 1972,	
	50, 50.	
464.	Flapan, D., & Neubauer, P.B. Developmental groupings of	D
	preschool children. ERIC Report No. ED046513, 1970.	
465.	Flapan, D., & Neubauer, P.B. Issues in assessing development.	E 1
	Journal of the American Academy of Child Psychiatry, 1970,	1
	9, 669-687.	•
466.	Fois, A. The electroencephalogram of the normal child. Springfield,	$E_1; D$
	Illinois: Charles C. Thomas, 1961.	<del>-</del>
467.	Fomon, S.J. Screening children for nutritional status. Report	$\mathbf{E}_{1}$
	of Maternal and Child Health Services, Department of Health,	
	Education and Welfare, Washington, D.C.; U.S. Government	
	Printing Office, 1971.	
468.	Fomufod, A.K. Growth and development of survivors of RDS	E <sub>2</sub>
· ·	Journal of Pediatrics, 1975, 87, 666.	. –
469.	Forehand, R., Calhoun, K., Peed, S., & Yoder, P. The effects of	D
	intelligence quotient and extraneous stimulation on incidental	
	learning. <u>Journal of Mental Deficiency Research</u> , 1973, <u>17</u> ,	
	24-27.	
470.	Forfar, J.O. "At risk" registers. Developmental Medicine and Child	С
	Neurology, 1968, 10, 384.	
471.	Fost, N., & Kaback, M. Why do sickle screening in children?	C·
	Pediatrics, 1973, 51, 742-745.	



472.	Fourarce, M.H., Conner, F.P., & Goldberg, I. The effects of	$F_2$
•	a preschool program upon young educably mentally retarded	2
	children. Measurable growth and development, Vol. 1.	
•	New York: Teacher's College Press, Columbia University, 1972.	<b>*</b>
473.	Fowler, W. The design of early developmental learning programs	- F <sub>2</sub>
	for disadvantaged young children. Bulletin of the Information	- 2
	and Retrieval Center on the Disadvantaged, Vol. III, 1967.	
474.	Fowler, W. The effect of early stimulation: The problem of focus	₽_
	in developmental stimulation. Merrill Palmer Quarterly,	F <sub>2</sub>
	1969, 15, 157-170.	
475.	Fraiberg, S. Intervention in infancy: A program for blind infants.	77
	Journal of the American Academy of Child Psychiatry, 1971,	F <sub>2</sub>
	10, 381-405.	• - ,
476		_ `
470.	Frankenburg, W.K. Pediatric screening. Advances in Pediatrics, 1973, 20, 149-175.	$\mathtt{E}_1$
4.77		
4//.	Frankenburg, W.K. The Denver Developmental Screening Test.	A <sub>1</sub> ; A <sub>2</sub>
•	Developmental Medicine and Child Neurology, 1969, 11,	2
/ 70	260.	
4/0.	Frankenburg, W.K., et al. Reliability and stability of the	$A_1; A_2$
•	Denver Developmental Screening Test. Child Development, 1971,	1 -
. 70	<u>42</u> , 1315–1325.	
4/9.	Frankenburg, W.K., et al. Validity of the Denver Developmental	$A_1; A_2$
'ج	Screening Test. Child Development, 1971, 42, 475-485.	1 2
480.	Frankenburg, W.K., Dick, N.P., & Carland, J. Development of	$E_1; D$
, ,	preschool-aged children of different social and ethnic	1,
1	groups: Implications for developmental screening.	
ř <u>;</u>	Journal of Pediatrics, 1975, 87, 125-132.	-
481.	Frankenburg, W.K., & Dodds, J. Denver Developmental Screening	A, ; A,
`	Test Manual, Denver: University of Colorado Medical Center,	1, 12
* _	1969.	
482.	Frankenburg, W.K., & Dodds, J. The Denver Developmental Screening	$A_1$ ; $A_2$
	Test. Journal of Pediatrics, 1967, 71, 181.	-1 , -2
483	Frankenburg, W.K., Goldstein, A., & Camp, B.W. The revised Denver	Α. Λ
403.	Developmental Screening Tests. The accuracy as a reversity	<b>♠</b> <sub>1</sub> ; A <sub>2</sub>
	Developmental Screening Test: Its accuracy as a screening	
484	· instrument. Journal of Pediatrics, 1971, 79, 988.	Tr
404.	Frankenburg, W.K., Goldstein, A., Chabot, A., et al. Training the	E 1
	indigenous nonprofessionals: The screening technicians.	-
/ O.S	Journal of Pediatrics, 1970, 77, 564.	
485.	Frankenburg, W.K., & North, A. F. A-guide to screening. U.S.	C; E,
•	Department of Health, Education and Welfare, Washington, D.C.,	, <b>1</b>
	1974.	
486.	Fraser, C., Bellugi, U., & Brown, R. Control of grammar in imitation,	D
	comprehension and production. Journal of Verbal Learning and	
	Verbal Behavior, 1963, 2, 121-135.	
487.	Freeberg, N.E., & Payne, D.T. Parental influence on cognitive	D
	development in early childhood: A review. Child Development,	
	1967, 38, 65-87.	

	( •	
488.	Freedle, R. A stimulus similarity scale for temporal	'D : G '
•	measures of attention in infants and children. Developmental "	~
	Psychology, 1971, 4, 240-247.	•
489.	Freedle, R., & Lewis, M. Application of Markov processes to the	G
	concept of state. ERIC Report No. ED053813, 1971.	-
490.	Freedman, D.A., et al. A multihandicapped Rubella baby: The	С
•	first eighteen months. Journal of the American Academy	•
• •	of Child Psychiatry, 1970, 9, 298-317.	,
491.		A
	G.B.A., & Van der Verff Ten Bosch, J.J., (Eds.), Normal and	A <sub>1</sub> .
	abnormal development of brain and behaviour. Leiden,	
	Leiden University Press, 1971.	
492.		G
	Chinese-American and European-American newborns. Nature,	•
	1969, 224, 1227.	
493.	Freeman, M.G., Graves, W.L., & Thompson, R.L. Indigent Negro	C; G
	and Caucasian birth weight-gestational age tables. Pediatrics,	<b>0,</b> 0
•	1970, 46, 9.	
494.		$D$ ; $E_2$
	International Universities, 1965.	-, , - <sub>2</sub>
495.	Friedlander, B.Z. Automated evaluation of selective listening in	G; E <sub>2</sub> ; D'
	language-impaired and normal infants and young children.	-2,
	Maternal and Child Health Exchange, 1971, 1, 9-12.	
496.	Friedlander, B.Z. Listening, language, and the auditory environment:	C; F <sub>2</sub>
	Automated evaluation and intervention. In Hellmuth, J., (Ed.)	0, . 2
•	Exceptional infant: Studies in abnormalities, Vol. II, 1971.	
497.	Friedman, J., & Pasnak, R. Accelerated acquisition of classification	E <sub>2</sub> ; D
	skills by blind children. Developmental Psychology, 1973, 9,	-2, -
	333-337.	
498.	Friedman, M.I. Evaluation and research center for project Headstart:	$F_2$
	University of South Carolina, Interim Evaluation Report. Columbia,	- 2
	South Carolina: South Carolina University, ERIC Report No. ED045197	
	PS003680, 1969.	,
499.	Friedman, M.I., et al. An investigation of the relative effectiveness	F <sub>2</sub>
-	of selected currculum variables in the language development of	- 2
	Headstart children. ERIC Document Reproduction Service No.	
	ED046497, PS004002.	
500.	Friedman, R.J. The young child who does not talk: Observations on	₿ <sub>2</sub> ; F <sub>2</sub>
	causes and management. Clinical Pediatrics, 1975, 14, 403-406.	2, 5
501.	Friedman, S. Habituation and recovery of visual response in the	G ·
	alert human newborn. Journal of Experimental Child Psychology,	
	1972, 13, 339-349.	
502.	Friedman, S., et al. Newborn attention: Differential response	G
	decrement to visual stimuli. Journal of Experimental Child	
•	Psychology, 1970, 10, 44-51.	
503.	Friedmann, T. Prenatal diagnosis of genetic diseases. Scientific	c ;
	American, 1971, 225, 34-42.	•
504.	Fries, M.D. Psychosomatic relationships between mother and infant.	С
	Psychosomatic Medicine, 1944, 6, 159-162.	



505.	Fries, M.E. Diagnosing the child's adjustment through age-	A <sub>2</sub> ; E.
506.	level tests. <u>Psychoanalytic Review</u> , 1947, <u>34</u> , 1-31. Fries, M.E., & Lewis, B. Interrelated factors in development.	D*
• ,	American Journal of Orthopsychiatry, 1938, 8 726-752	D
507.	Fries, M.E., & Woolf, P.J. Some hypotheses on the role of the	<b>≱</b> _
•	congenital activity type in personality development.	D
	Psychoanalytic Studies of the Child, 1953, 8, 48-62.	
508.	Fujikura, T., & Froelich, L.A. Mental and motor development in	_
		D
	monozygotic co-twins with dissimilar birth weights. Pediatrics, 1974, 53, 884-889.	
500	Fullor D.W. 6 Change T.D. 6	
509.	Fuller, R.N., & Shuman, J.B. Genetic divergence in relatives of	- C
	PKU's: Low IQ correlation among normal siblings. Developmental	
510	rsychobiology, 1974, 1, 323-330.	
510.	Gaines, R. Children's selective attention to stimuli: Stage or	D
2	set: Child Development, $1970$ , $41$ , $979-991$ .	
511.	Gallagher, J. Clinical judgment and the Cattell Intelligence	Α.
•	Scale. Journal of Consulting Psychology, 1953, 17, 303-305.	$^{A}_1$
512.	Garber, H.L. Measuring differential development in young	E.
	children. ERIC Report No. ED050818, February, 1971.	$\mathtt{E}_2$
513.	Gardiner, P. A colour vision test for young children and the	777
`	handicapped. Obtainable from Keeler Optical Products, Inc.,	$\mathtt{E}_1$
	456 Parkway, Lawrence Park Industrial Area, Broomall,	
•	Philadelphia, Pennsylvania, 19008.	
514.	Gardner, I.J., & Meltzer S Demographic data as anathic at	/
J = 4.	bellographic data as graphic and	C '
	in screening program for Tay-Sachs disease. <u>Journal of</u>	
515.	Pediatrics, 1975, <u>87</u> , 664-665.	
717.	Garfunkel, F. Preschool education and poverty: The distance in	$\mathbf{F}_2$ ,
	between. Final Report of 1968-1969 Interventional Program.	2
516	ERIC Report No. ED046501, PS004017, 1970.	. 7
516.	Garn, S.M., & Clark, D.C. Nutrition, growth development and	G; D
	maturation: Findings from the ten-state nutrition survey	•
	of 1968-1970. Pediatrics, 1975, 56, 306-319	
517.	Garrard, S.D., & Richmond, J.B. Factors influencing the hiological	<sub>4</sub> D
	substrate and early psychological development. In Oieman, R.I.	1
مشر	(Ed.), Recent research on creative approaches to experimental	1
	stress, Preventive Psychiatric Committee. Iowa City: State	Ø
	University of Iowa Press, 1963.	
518.	Geber, M. The observation of quality and quantity in psychological	٨
	testing of infants. In Soddy, K. (Ed.), Mental health and	A <sub>1</sub>
	infant development. New York: Basic Books, 1956.	
519.	Geber, M., & Dean, R.F.A. Gesell tests on African children.	•
	Pediatrics, 1957, 20, 1055-1065.	$A_1; A_2$
520.	Geber, M., & Dean P. F. A. The grate of development	_
•	Geber, M., & Dean, R.F.A. The state of development of newborn African children. Lancet, 1957, 1, 1216.	G
521.	Gentry F. F. & Aldrich D. Z. Booking to a second	1
	Gentry, E.F., & Aldrich, D.Z. Rooting in the newborn infant:	G
	Incidence and effect on it of sleep. American Journal of	
	Diseases of Children, 1948, 75, 528-539.	

		,
522.	Gessell, A., & Amatruda, C.S. Developmental diagnosis.	E <sub>1</sub>
502	New York: Hoeber, pp. 290-292, 1947.	_
523.	, <u> </u>	, D
50/	pp. 141-142, 1945.	
524.	Gesell, A. The genesis of behavior form in fetus and infant:	D,; G
	The growth of the mind from the standpoint of developmental	
-	morphology. Proceedings of the American Philosophical	
	Society, 1941, <u>84</u> , 471-488.	•
52 <b>5.</b>	Gesell, A. The mental growth of the preschool child: A	$D ; E_1$
	psychological outline of normal development from birth to	1 .
	the sixth year, including a system of developmental diagnosis.	
*	New York: Macmillian, 1925.	,
526.	Ghiselli, E.E. Moderating effects and differential reliability	$A_1; A_2; D$
	and validity. Journal of Applied Psychology, 1963, 47,	1, 4,
	81-86.	▼.
527.	Ghiselli, E.E. Differentiation of tests in terms of the accuracy	$A_1; A_2$
	with which they predict for a given individual. Educational	1,2
	and Psychological Measurement, 1960, 20, 675-684.	•
528.	Ghiselli, E.E. The prediction of predictability. Educational	A. · A.
	and Psychological Measurement, 1960, 20, 3-8.	A <sub>1</sub> ; A <sub>2</sub>
529.	Ghiselli, E.E., Differentiation of individuals in terms of their	Λ •·Λ • F
•	predictability. Journal of Applied Psychology, 1956, 40, 374-	$A_1; A_2; E_1$
	377.	,
530.	,	В
	as standards of prematurity. Journal of Pediatrics, 1967,	Ъ
•	71, 173. * Journal of Fediatries, 1967,	
531.	Gibbs, C.P., Munson, E.S., & Thani, M. Anesthetic solubility	C
331.	coefficients for maternal and fetal blood. Anesthesiology,	c .
	1975, 43	•
532.	Yana and a second secon	4 0
JJ2.		$A_1; G$
	infant intelligence test scores. Child Development, 1951, 22, 271-273.	
533.		
222,		<sup>A</sup> 1
_	Manual. Test A: Test for infants 4-12 weeks old; Test B:	•
•	Tests for infants 13-36 weeks old. Boston: Houghton Mifflin,	` •
5 <b>34</b> .	1949; 1951. Gilliland, A.R. The measure of the mentality of infants.	۸ ,
,۳۵4۰		A <sub>1</sub>
53 <b>5</b> .	Child Development, 1948, 19, 155-158.	77
, <b>,</b>	Gilmer, B.R. Intra-family diffusion of selected cognitive skills	F <sub>2</sub>
<u> </u>	as a function of educational stimulation. ERIC Report No.	
526	ED037233, PS002115, 1969.	_
53 <b>6</b> .	Gilmer, B., Miller, J.O., & Cray, S.W. Intervention with mothers	$\mathbf{F}_2$
	and young children: Study of intra-family effects. Nashville,	
	Tennessee: DARCEE Demonstration and Research Center for	
	Early Education and ERIC Report No. ED050809, PS004661, 1970.	_
53/.	Ginsberg, B.E. Developmental genetics of behavioral capacities:	D
•	The nature-nurture problem reevaluated. Merrill-Palmer Quarterly	
	of Behavior and Development, 1971, 17, 187-202.	



538	Glaser, K., Parmelee, A.H., & Plattner, E.B. Growth pattern of prematurely born infants. <u>Pediatrics</u> , 1950, <u>5</u> , 130.	В	
539.	Goetz, E.M., Thomson, C.L., & Etzel, B.C. An analysis of direct	Ð.	T.
	and indirect teacher attention and reinforcement on the	Ð;	2
	modification of child social behavior: A case study.		,
	Merrill-Palmer Quarterly, 1975, 21, 55-65.		
540.	Goffeney, B., et al. Negro-White male-female eight-month developmental	۸ .	A
•	scores compared with seven-year WISC and Bender Test scores.	<sup>A</sup> 1,	<sup>A</sup> 2
	Chaid Development, 1971, 42, 595-604.		
541.	Goldberg, M.A. Problems in the evaluation of compensatory programs.	•	
241.	In Pagnow A W (Ed ) Developing angular for all all and a large and	F <sub>2</sub>	
	In Passow, A.H. (Ed.), Developing programs for the educationally		
	disadvantaged. New York: Teachers College Press, Columbia	•	
5/3	onitionally, pp. 45 57, 1500.	_ •	
542.	, , , , , , , , , , , , , , , , , , , ,	В	
,	development of innate sleep rhythms in short gestation infants:		
<b>5</b> /0	Developmental Medicine and Child Neurology, 1971, 13, 40-50.		
543.	Goldie, L., & Van Velzer, C. Innate sleep rhythms. Brain, 1965,	G	
ريک	88, 1043-1056.		
5KG:	Goldman, R. Cross-cultural adaptation of a program to involve	F <sub>2</sub>	
	parents in their children's learning. Child Welfare, 1973,	. 2	
	$\frac{52}{5}$ , $521-522$ .		
545.	Goldstein, H. The allocation of resources in population screening:	E <sub>1</sub>	
	A decision theory model. Biometrics, 1972, 28, 499-518.	1	
546.	Gordon, J.B. Cost benefits of newborn screening. New England	С	
•	Journal. of Medicine, 1975, 292, 1246.		
547.	Gordon, I. Child stimulation through parent education. Institute	$F_2$	
	for the Development of Human Resources, University of Florida,	2	
	Gainesville, Florida, Final Report to Children's Bureau, Department		
	of Health, Education and Welfare, and ERIC Report No. ED033912,		
	1969.		
548.	Gordon, I. A parent education approach to provision of early	F <sub>2</sub>	
	stimulation for the culturally disadvantaged. Gainesville,	2	
	Florida: University of Florida, 1967 (ERIC Report No. ED017339).		
549.	Gordon, M., & Dacey, J. Implications of post-natal cortical	G	
	development for creativity research. ERIC Report No. ED047802,		
	1971.		
550.	Gottfried, A.W. Intellectual consequences of perinatal anoxia.	Ç	
	Psychological Bulletin, 1973, 80, 231-242.	-	
551.	Gottfried, A.W., & Brody, N. Interrelationship between and	A <sub>1</sub> ;	A_
	correlates of psychometric and Piagetian scales of sensorimotor	1'	2
	intelligence. Developmental Psychology, 1975, 11, 379-387.		
552.	Gotts, E.E. Some determinants of young children's attribute	D	
	attending. Merrill-Palmer Quarterly, 1973, 19, 261-273.		
553.		D	
,	childhood. New York: International Universitites Press,	D	
	1965.		
554.	Graham, F.K., & Clifton, R.K. Heart-rate change as a component	G	
	of the orienting response. Psychological Bulletin, 1966, 65,	G	
ŕ	30 $5$ -320.		
555.	· ·	C	
٠ ر ر ر	Graham, F.K., Clifton, R.K., & Hatton, H.M. Habituation of heart	G	
•	rate response to repeated auditory stimulation during the first		
	five days of life. Child Development, 1968, 39, 35-52.		



556.	Graham, F.K., Ernhart, C.B., Thurston, D., & Craft, M.  Development three years after perinatal anoxia and other	C; E <sub>2</sub>	
	potentially damaging newborn experiences. <u>Psychological</u> Monographs, 1962, 76.		
557.	Graham, F.K., Mararazzo, R.G., & Caldwell, B.M. Behavioral differences	C; G	
<b>7</b> 58.	between normal and traumatized newborns. Psychological Monographs, 1956, 70, 427.		
<b>3</b> 00.	Graham, F.K., Mararazzo, R.G., & Caldwell, B.M. Behavioral differences between normals and traumatized newborns:	'A <sub>1</sub> ; C	
	II. Standarization, reliability and validity. Psychological Monographs, 1956, 70, 428.		
559.	Graham, F.K., Pennoyer, M.M., Caldwell, B.M., & Hartman, A.P.	A <sub>1</sub> ; C	
	Relationship between clinical status and behavior test	-	
	performance in a newborn group with histories suggesting anoxia. Journal of Pediatrics, 1957, 50, 177.		
560.	Grant, W. The physician's role in learning disabilities.	E	
	Texas Medicine, 1973, 69, 63-66.	<b>-</b> 1	
561.	Gray, S.W. Children from three to ten: The early training project.	$F_2$	
	In Ryan, S., (Ed.) A report on longitudinal evaluations of	- 2	
	preschool programs. Department of Health, Education and Welfare,		
,	Publication No. OHD74-24, Volume 1, pp. 61-67.		
562.	Gray, S. Ethical issues in research in early childhood.  Children, 1971, 18, 83-89.	D	
563.	Gray, S.W. Home visiting programs for parents of young children.	F	
	DARCEE PS004628	2 ·	
564.	Gray, S., & Klaus, R.A. The early training project and seventh	F <sub>2</sub>	
	year report. Child Development, 1970, 41, 909-924.	- 2	
565.	Gray, S.W., & Klaus, R.A. Deprivation, development and diffusion.	D ; E.	2
	Nashville, Tennessee: George Peabody College for Teachers	•	-
544	Mimep, 1966.		
566.	Graziani, L.J., Weitaman, E.D., & Velasco, M.S.A. Neurologic	В	
	maturation and auditory evoked responses in low birth weight infants. Pediatrics, 1968, 41, 483-494.		
567.		E <sub>2</sub> ; F	
	Current practices. Clinical Proceedings of the Child	22, 1	Ĺ
	Hospital, Washington, D.C., 1971, 27, 101-105.	•	
568.	Greenberg, M., & Pelleteri, O. Frequency of defects in infants	С	
	whose mothers had rubella during pregnancy. Journal of the		
E ( 0	American Medical Association, 1957, 165, 675-677.		
569.	Greenberg, N.H. Studies in psychosomatic differentiation during	C	
570.	Greensher A Corch R Packers D 1962, 7, 389-406.	_	
370.	Greensher, A., Gersh, R., Peakman, D., & Ronbinson, A. Screening of newborn infants for abnormalities of the Y chromosome.	C .	
•	The Journal of Pediatrics, 1971, 79, 305-306.		
571.	Gresham, E.L. Birth trauma. Pediatric Clinics of North America,	С	
-	1975, <u>22</u> , 317–328.	υ,	
572.	Griffin, R.F., & Elsas, L.J. Classic phenylkentenuria diagnosis	С	
	through heterozygote detection. Journal of Pediatrics, 1975,	•	
	86, 512-517.		

٧,	•	
573.	Criffiths, R. The abilities of babies. New York: McGraw-Hill Company, 1954.	G; D
574.	Groves, P.M., & Thompson, R.F. Habituation: A dual-process theory. Psychological Review, 1970, 77, 419-450.	G
575.	Gruenwald, P. Growth pattern of the normal and the deprived fetus. In Jonxis, J.H.P., Visser, H.K.A., & Troelstra, J.A. (Eds.),  Aspects of praematurity and dysmaturity, Leiden,  1968.	С; G
576.	Gruenwald, P. Growth of the human fetus. 1. Normal growth and its variation. American Journal of Obstetrics and Gynecology, 1966, 94, 1112.	G; D
577.	Gruenwald, P. Infants of low birth weight among 5,000 deliveries. Pediatrics, 1964, 34, 157.	В
578.	Gruner, J.E. The maturation of human cerebral cortex in electron microscopy study of post-mortem punctures in premature infants.	В
579.	Biology of the Neonate, 1970, 16, 243-255.  Guillozet, N. The risks of paracervical anesthesia: Intoxication and neurological injury of the newborn. Pediatrics, 1975, 55, 533-535.	_` C
580	Gunter, L.M. Psychopathology and stress in the life experience of mothers of premature infants. American Journal of Obstetrics	В
581.	and Cynecology, 1963, 86, 333.  Gustavson, K.H. Management of Klinefelter's syndrome. Clinical Pediatrics, 1975, 14, 543.	F <sub>1</sub>
582.	Hahn, P. Nurture of the newborn. New England Journal of Medicine, 1975, 292, 642-643.	C; F <sub>1</sub>
583.	Haith, M.M. Day care and intervention programs for infants. <u>Avatar</u> , 1972.	F <sub>2</sub>
584.	Haith, M.M. The response of the human newborn to visual movement.  Journal of Experimental Child Psychology, 1966, 3, 235-243.	• G
585.	Haka-Ikse, K. Child development as an index of maternal mental illness. Pediatrics, 1975, 55, 310-312.	D
586 <b>.</b>	Hallahan, D.P., Kauffman, J.M., & Mueller, C.S. Behavioral observation and teacher rating correlates of motor and vocal behavior in preschoolers. Journal of Genetic Psychology, 1975,	D ; E <sub>3</sub>
587.	126, 45-52.  Haller, M. The reactions of infants to changes in the intensity and pitch of pure tone. Journal of Genetic Psychology, 1932, 40, 162-180.	• G
588.	Hallowell, D.K. Validity of mental tests for young children.  Journal of Genetic Psychology, 1941, 58, 265-288.	A <sub>2</sub> ,
589.	Hammill, D. Training visual and perceptual processes.  Journal of Learning Disabilities, 1972, 5, 552-559.	- F <sub>2</sub>
590.	Hancock, B.W. Clinical assessment of gestational age in the neonate. Archives of Disease in Children, 1973, 48, 152-154.	$A_1; C$
591.	Hardy, J.B. Birth weight and subsequent physical and intellectual development. The New England Journal of Medicine, 1973, 289,	D
	973–974.	



		•	
592.	Hardy, J.B. Studies of hearing in meonates. In the young deaf child: Identification and management. Acta Otolaryngologica,	C; G ,	•
593 <b>.</b>	1965, 206, 34-36. Hardy, W.G., & Bordley, J.E. Prognosis in diagnosis and management of the multiply-handicapped deaf child. Archives of	E <sub>1</sub> ;E <sub>2</sub> ;F <sub>1</sub>	F <sub>2</sub>
594.	Otolaryngology, 1973, 98, 269-274.  Haring, N.G., & Krug, D.A. Evaluation of a program of systematic instructional procedures for extremely poor retarded children.  American Journal of Montal Positioners, 1075, 10, 607, 607	F <sub>2</sub> ; E <sub>2</sub>	
595.	American Journal of Mental Deficiency, 1975, 19, 627-631. Haring, N.G., & Krug, D.A. Placement in regular programs: Procedures and results. American Journal of Mental Deficiency, 1975, 41, 413-418.	E <sub>1</sub> ; F <sub>2</sub>	)
59 <b>.</b>	Harmeling, J.D., & Jones, M.B. Birthweights of high school dropouts.  American Journal of Orthopsychiatry, 1968, 38, 63-66.	D	/
597.	Harper, D., & Weiner, G. Sequelae of low birth weight. Annual Review of Medicine, 1965, 16, 405.	В	
598.	Harper, L.V. Early maternal handling and preschool behavior of human children. <u>Developmental Psychobiology</u> , 1972, 5, 1-5.	G; D	
599.	Harper, R.A., Fischer, L.K., & Rider, R.V. Neurologic and intellectual status of prematures at three to five years of age. <u>Journal of Pediatrics</u> , 1959, 55, 679-690.	B; E <sub>2</sub>	
600.	Harris, J.A. Relationship between pregnancy order and birth order and length and weight of newborn children. Proceedings of the Society for Experimental Biology and Medicine, 1926, 23,	G .	
601.	803-805. Harris, J.S., & Robinson, A. X chromosome abnormalities and the obstetrician: The value of routine nuclear sexing of newborn infants. American Journal of Obstetrics and Gynecology, 1971, 109, 574.	G .	
602.		D	
603.	Harris, M.B., & Wagoner, D.S. Predicting future school success through use of a preschool developmental rating scale: A	A <sub>2</sub> ; ,D	
, 60,4 .	longitudinal study. Training School Bulletin, 1973, 70, 172-178.  Harris, M. Early diagnosis of human genetic defects: Scientific and ethical considerations. Bethesda, Maryland: National Institutes of Health, 1970.	C	
605.	Hayes, R.G. An exploration of environmental factors influencing a child's motivation for learning. Unpublished doctoral dissertation, Catholic University, Washington, D.C., 1968.	D	
606.	Head Start planned variation study. ERIC Report No. EDO47782, Ps004215, 1970.	F <sub>2</sub>	
607.	Heber, R., Garber, H., Harrington, S., & Hoffman, C. Rehabilitation of families at risk for mental retardation. Madison, Wisconsin: Rehabilitation Research and Training Center for Mental	F <sub>2</sub>	
608.	Retardation, University of Wisconsin, 1972.  Hecht, F., et al. Genetic diagnosis in the newborn. A part of preventative medicine. Pediatric Clinics of North America, 1970, 17, 1039-1053.	ć .	



		•
609.	Hellmuth, J. Exceptional infant: The normal infant, Volume 1. Seattle: Seattle Seguin School, Inc., Straub & Hellmuth	A <sub>1</sub> ; G
610.	(Copublishers), 1967. Hellmuth, J. Exceptional infant: Studies in abnormalities,	С
611.	Volume 2. New York: Brunner/Mazel, 1971.  Heider, G.M. Factors in vulnerability from infancy to later age levels. In Hellmuth, J. (Ed.), Exceptional infant:  Studies in abnormalities, Volume 2, New York: Brunner/Mazel,	D ; G
•	1971.	•
612.	Heider, G.M. Vulnerability in infants and young children.	E1; C
	Genetic Psychology Monographs, 1966, 73, 1.	1.
613.	Heimer, C.B., Cutler, R., & Freedman, A.M. Neurological	В
	sequelae of premature birth. American Journal of Diseases	
61/	<u>in Children</u> , 1964, <u>108</u> , 122.	
014.	Heimer, C.B., & Freedman, A.M. The physical development of prematurely born Negro infants: Growth up to two and one	В
	half years of age. American Journal of Diseases of	
	Children, 1965, 109, 500.	
615.	Henderson, N.B., & Engel, R. Neonatal visual evoked potentials .	G; D
is.	as predictors of psychoeducational tests at age 7.	•
	<u>Developmental Psychology</u> , 1974, <u>10</u> , 269-276.	
616.	Henderson, N.B., Fay, W.H., Lindemann, S.J., & Clarkson, Q.D.	<sup>A</sup> 2
	Will the IQ test ban decrease the effectiveness of reading	
	prediction? <u>Journal of Educational Psychology</u> , 1973, <u>65</u> , 345-355.	
617	·	Fa.
017.	environment. ERIC Report No. ED037240, PS002826, 1969.	F <sub>2</sub>
618.		G. ,
	Journal of Comparative and Physiological Psychology, 1964,	4
	58, 270-276.	,
619.	Hertzig, M.E., Birch, H.B., Richardson, S.A., & Tizard, J.	É <sub>2</sub>
	Intellectual levels of school children severely malnourished	
	during the first two years of life. <u>Pediatrics</u> , 1972, <u>49</u> , 814-824.	
620.	Herzog, E., Newcomb, C.H., & Cisin, I.H. Double deprivation:	$E_2$ ; F
0201	The less they have, the less they learn. In Ryan, S. (Ed.),	22, 1
	A report on longitudinal evaluations of preschool progress,	
	Volume 1, Department of Health, Education and Welfare, Report	•
	No. OHD74-24, pp. 69-93	_
621.		В
622	born infants. Pediatrics, 1953, 11, 425.	p. C
022.	Hess, J.H. Premature and congentially diseased infants. Philadelphia & New York: Lea & Febiger, 1922.	B; C
623.	Hess, J.H., Mohr, G.J., & Bartelme, P. The physical and mental	В
	growth of prematurely born children. Chicago: University of	_
,r	Chicago Press, 1934.	
624.	· · · — — — — — — — — — — — — — — — — —	D
	<u>children: Follow-up phase</u> . Final Report, ERIC Report No. ED045180, 1969.	
625.	Hess, R.D., et al. Parental behavior and children's school achievement:	F <sub>2</sub> .
`	Implications for Head Start. In Proceedings of the Head Start	-
	Research Seminars: Seminar No. 5, Intervention in family life. ERIC Report No. ED036332, PS002833, 1969.	•
	PUTO VEBOTE NO EDOCOCCE, LONGEOCCE, 1808.	o



F<sub>2</sub>

-	· · · · · · · · · · · · · · · · · · ·	
626.	Hess, R.D., et al. The cognitive environments of urban preschool children. Final Report, ERIC Report No. ED045179, PS00475	D
	through PS000492, 1968.	,
627.	Hess, R.D., et al. Techniques for assessing cognitive and social	É
• .	abilities of children and parents in project Head Start.	
	ERIC Report No. ED015772, 1966.	
628.	Hewett, F. The Madison plan as an alternative to special class	F <sub>2</sub>
	placement. Education and Training of the Mentally Retarded,	4
•	1971, 6, 29-42.	_
629.	Hickey, T. Bilingualism and the measurement of intelligence and	'D ;
	verbal learning ability. Exceptional Children, 1972, 39,	
	24–28.	
630.	Higgenbottom, J., Slater, J., & Porter, G. The low-lying	С
,	placenta and dysmaturity. Lancet, 1975, 7911, 859.	
631.	Hill, A., Zaleski, W.A. Screening for metabolic disorders	C "
	' associated with mental retardation. Clinical Biochemistry,	
	1972, 5, 33-45.	
<b>3632.</b>	Hilleroe, G.L. Finding and teaching atypical children.	E <sub>1</sub> ;
	Teachers College Contributions to Education, 1930, 423, 177.	_
633.	Hindley, C.B. Stability and change in abilities up to	D
	five years: Group trends. Journal of Child Psychology	
	and Psychiatry, 1965, 6, 85-100.	
634.	Hindley, C.B. The Griffiths Scale of Infant Development: Scores	Α <sub>1</sub>
	and predictions from 3 to 18 months. Journal of Child	_
-	Psychology and Psychiatry, 1960, $\underline{1}$ , 99-112.	
635.	Hinton, G., & Knights, R. Children with learning problems:	$E_2$
	Academic history, academic prediction and adjustment three	
	years after assessment. Exceptional Children, 1971, 37,	
	513-519.	,
636.		С
	intrapartum high-risk screening. I. Prediction of the	
	high-risk neonate. American Journal of Obstetrics and Gynecology,	
-	1973, 117, 1-9.	_
637.		F <sub>2</sub>
_	the evaluation of programs for the disadvantaged child.	~
	ERIC Report No. ED047792, PS004422, 1970.	
638.	Hodges, W., McCandless, B., & Spicker, H. The development and	F <sub>2</sub>
	evaluation of a diagnostically based curriculum for preschool	_
	psychosocially deprived children. Final Report, Grant No. OEG	
	32-24-0210-1011, U.S. Office of Education, ERIC Report No. EDO	
400	21948, December, 1967.	C
639.	Hodgkinson, R., Marx, G.F., & Kaiser, I.H. Local-regional	С
	anesthesia during childbirth and newborn behavior. Science,	
	1975, <u>189</u> , 571–572.	C
640.	Hoffeld, D.R., McNew, J., & Webster, R.L. Effect of tranquilizing	С
	drugs during pregnancy on activity of offspring. Nature,	
	1968, 218, 357.	



641.	Holden, R.H. Prediction of mental retardation in infancy.  Mental Retardation, 1972, 10, 28-30.	•	C,	`
642.	Holden, R.H., & Solomons, G. Relations between pediatric,		A <sub>1</sub> ;	С
	psychological, and neurological examinations during the			
	first year of life. Child Development, 1962, 33, 719-727.			
643.	Holm, V.A., et al. Some factors influencing the development of		С	
-	a voluntary PKU screening program. Possible implications			
	for other screening procedures for newborns. Journal of			
	the American Medical Association, 1970, 212, 1835-1842.			_
644.			A <sub>2</sub> ;	E <sub>2</sub>
•	on 370 cerebral palsied children. American Journal of			
<b>.</b>	Physical Medicine, 1959, 38, 180.			
645.	Hon, E.H., Khazin, A.F., & Paul, R.H. Biochemical studies of the		С	
	fetus. II. Fetal pH and Apgar scores. Obstetrics and			
	Gynecology of New York, 1969, 33, 237-255.			_
646.			A <sub>2</sub> ;	ט
•	Scale (ELAS). Unpublished manuscript, New York: Syracuse			
	University Children's Center, 1966.			
647.			<sup>A</sup> 2	
	preschool period. <u>Journal of Genetic Psychology</u> , 1938, <u>52</u> ,			
(10	285-302. )		٨	
648.		,	<sup>A</sup> 1	
	assessments and test performance at eight months.		_	
64.0	American Journal of Diseases in Children, 1965, 109, 416-426.		λ	
649.		A-	A <sub>2</sub>	
	mental test performance between 2 and 18 years. Journal of Experimental Education, 1948, 18, 309-324.			
650.	Hoopes, J.L. An infant rating scale, its validation and usefulness.		Å.	
050.	ERIC Report No. ED016513, 1967.	•	<sup>A</sup> 1	
651.	Horowitz, F.D., & Resenfeld, H.M. Comparative studies of a group	,	D ;	$F_2$
	of Head Start and a group of non-Head Start preschool children.		,	_
	Final Report, ERIC Report No. ED015013, PS000233, 1966.		Ĵ	
652.	Horowitz, F.D., Self, P.A., Paden, L.Y., Culp, R., Laub, K.,		A	
	Boyd, E., & Mann, M.E. Newborn and four-week retest on a		_	
-	normative population using the Brazelton Newborn Assessment			
	procedure. Paper presented at the 1971 meeting of the Society			
	for Research in Child Development, Minneapolis, Minnesota, 1971.			_
653.			В; (	;
	retina in relation to the histological differentiation in			
	infants born prematurely and at full-term. Vision Research,			
<i>y</i>	1962, $\underline{2}$ , 269–276.			٠,
654.	Howard, R.G., & Brown, A.M. Twinning: A marker for biological.		, G; (	ز
	insults. Child Development, 1970, 41, 519-530.		<b>n</b>	
65 <b>5.</b>	Hughes, J.G., Davis, B.C., & Brennan, M.L. Electroencephalography	,	В	
1	of newborn infants: Studies on premature infants.			
	<u>Pediatrics</u> , 1951, <u>7</u> , 707-712.	•	k:	



		*
656.	Humphrey, T. The development of mouth opening and related reflexes involving the oral area of human fetuses.	G .
•	Alabama Journal of Medical Science, 1968, 5, 126-157.	
657.	Humphrey, T. Some correlations between the appearance of	G`
	human fetal reflexes and the development of the nervous	•
	system. Progress in Brain Research, 1964, 4, 93-135.	
	Also: In Purpura, D.P., & Schade, J.P. (Eds.), Growth and	_
	maturation of the brain. Amsterdam: Elseview, 1964.	,
<b>65</b> 8,	Hunt, J. McV. Has compensatory education failed? Has it been	$\mathbf{F}_2$
	attempted? Harvard Educational Review, 1969, 39, 278-300.	7.2
659.	Hunt, J. McV. Toward the prevention of incompetence. ERIC	$\mathbf{F}_2$
	Report No. ED028812, PS000178, 1967.	۷ ,
660.	, and Started pattern in	G
	infants in response to non-auditory stimuli. Journal of	
	Genetic Psychology, 1938, 52, 443-446.	
661.	Hunt, W.A., Clarke, F.M., & Hunt, E.B. Studies of the staftle	G '
	pattern: IV. Infants. Journal of Psychology, 1936, 2,	
	339-352.	Ç
662.	Hutchison, J.H. An experiment in the developmental screening of	E <sub>1</sub>
	preschool children. Health Bulletin, 1973, 31, 156-160.	T
<b>,</b> 663.	Hutt, C. Sex differences in human development. Human Development,	D
	1972, <u>15</u> , 153-170.	
664.	y y and morning total tale response and	G `
665	the law of initial value. <u>Psychophysiology</u> , 1970, 6, 661-668.	,
665.	Hutt, S.J., Hutt, C., Lenard, H.G., Bernuth, H.V., & Muntjewerff,	G
	W.J. Auditory responsivity in the human neonate. Nature, 1968,	`
666	218, 888-890.	
	Hutt, S.J., Lenard, H.G., & Prechtl, H.F.R. Psychophysiological studies	G
•	in newborn infants. In Lipsitt, L.P., & Reese, H.W. (Eds.),	
.`	Advances in child development and behavior, Volume 4. New York:	
667.	Academic Press, 1969, pp. 127-172.	_
• • •	Hutt, C., Lenard, H.G., Von Bernuth, H., Hutt, S.J., & Prechtl,	G ^
•	H.F.R. Habituation in relation to state in the human neonate. Nature, 1968, 220, 618-620.	
668.		· ·
	Prenatal diagnosis of double trisomy. American Journal of	С
•	Diseases in Children, 1975, 129, 381-382.	
669.	Huse, D.M., Feldt, R.H., Nelson, R.A., & Novak, L.P. Infants with	ر سر
	congenital heart disease: American Journal of Diseases in	C ,~
	Children, 1975, 129, 65-69.	4
670.	Ilg, F.L., & Ames, L.B. School readiness, behavior tests used at	Δ • Γ
• 4	the Gesell Institute. ERIC Report No. ED023449, 1964.	<sup>1</sup> 2, <sup>1</sup> 1
671	Illingworth, R.S. Basic developmental screening 0-2 years.	ር• ፑ
	London: Oxford University Press, 1973.	C; E <sub>1</sub>
672.	Illingworth, R.S. The predictive value of developmental assessment	'A- • C
41	in infancy. Developmental Medicine and Child Neurology, 1971,	'A <sub>1</sub> ;, C
	13, 721.	•
*	$\mathcal{L}$	



673.	Illingworth, R.S. The development of the infant and young child,	С;
	normal and abnormal. Edinburgh & London: E. & S. Livingstone	
	Ltd., 1970:	
674.	Illingworth, R.S. The diagnosis of mental deficiency in the first	С
4.	weeks of life. In Merminod, A. (Ed.), The growth of the	
•	normal child during the first three years. (Modern problems	
, <del>*</del>	in pediatrics, 7) Basel: S. Karger, p. 133, 1962.	
675.	Illingworth, R.S. The predictive value of developmental tests in	A <sub>1</sub>
•	the first year, with special reference to the diagnosis of	T
٠,	mental subnormality. Journal of Child Psychology and	
•	Psychiatry, 1961, 2, 210-215.	
676.	· Illingworth, R.S., Harvey, C.C., & Jowett, G.H. The relation of	D
	birth weight to physical growth: A statistical study. Archives	D
•	of Diseases of Childhood, 1950, 25, 380.	•
677.		, E
0//.	of Education booklet, #0E-37033.	F <sub>2</sub>
670		
678.		G
	orienting and autonomic conditioning. <u>Developmental</u>	
· ·	Psychobiology, 1974, 1, 359-367.	_
6/9.	Investments in prevention, an activity group program for young	$\mathbf{F}_{2}$
	children, summer. ERIC Report No. ED025311, pS001412, 1967.	
680.	the state of the s	D.
•	and neurological status, family socioeconomic status and	,
	intelligence at age four. Child Development, 1970, 41, 937-945.	
681.	Irwin, O.C. Effect of strong light on the body activity of newborns.	G
•	Journal of Comparative Psychology, 1941, 32, 233-236.	
682:	Irwin, O.C. The amount and nature of activities of newborn infants	G
	under constant external stimulating conditions during the	
φ.	first ten days of life. Genetic Psychology Monographs, 1930,	
	8, 1-92.	
683:	'Irwin, O.C., & Weiss, L.A. Differential variations in the	G
	, activity and crying of the newborn infant under different	
	intensities of light: A comparison of observational with	
f	polygraph findings. University of Towa Studies in Child	
•	Welfare, 1934, 9, 139-147.	
`684.		٠G
,	of newborn infants. University of Iowa Studies in Child	
	Welfare, 1934, 9, 163-175.	•
685.	Jackson, J.C., et al. Can newborns show cardiac orienting? Child	G
79	Dewelopment, 1971, 42, 107-121.	_
686.	Jackson, L.G., Nimostyn, P., Faust, H.S., & Glazerman, L.R.	Ç
١.	Benefits of Tay-Sachs screening. New England Journal of	*
	Medicine, 1975, 292, 758-759.	
687	Jacob, J.C., Rouden, G., Rutty, M., & Islam, M. Multilamellar	С
,007.		U
. 4	cytosomes in a particular form of late-infantile amaurotic	
₩.	idiocy. American Journal of Diseases in Children, 1975, 129,	

	•	
688.	Jaffa, A.S. The California Preschool Mental Scale: Form A.	40 · F
	Berkeley, California: University of California Press,	$A_2; E_1$
•	1934, (U.C. Syllabus Series No. 251).	
689.	James, L. S. Perinatal events and respiratory-distress syndrome.	С
	New England Journal of Medicine, 1975, 292, 1291-1292.	٠,
690.	James, L.S. The effect of pain relief for labor and delivery on	C
	the fetus and newborn. Amesthesiology, 1960, 21, 405.	
691.	Jelliffe, D.B., & Jelliffe, E.F.P. The at-risk concept as	F
, ,	related to young child nutrition programs. Clinical	<b>1</b>
	Pediatrics, 1973, 12, 5-67.	-
692.	Jenkins, W.O., et al. The status of behavioral measurement and	A - D
•	assessment in abildren EDIC Percent No. EDOLOGIC 1000	$A_2; E_1$
693.	assessment in children. ERIC Report No. ED018252, 1966.	_
0,5.	Jensen, K. Differential reactions to taste and temperature	G
, '	stimuli in newborn infants. Psychological Monographs,	
694.	1932, <u>12</u> , 363–479.	
094.	Jenson, A.R. How much can we boost IQ and scholastic achievement?	$A_2$ ; $D_i$ ; $F_2$
605	Harvard Educational Review, 1969, 39, 1-123.	,
695.	Joffee, J. Prenatal determinants of behavior. New York:	G
606	Pergamon Press, 1969.	
696.	Johnson, C.F., & Opitz, E. Unusual palm creases and unusual	C; E <sub>1</sub>
607	children. Clinical Pediatrics, 1973, 12, 101-112.	-
697.	Johnson, C.F., & Opitz, E. The single palmar creases and its	C; E <sub>1</sub>
	clinical significance in a child development clinic,	•
	observations and correlations. Clinical Pediatrics, 1971,	
	$\frac{10}{10}$ , 392.	
698.	Johnson, J.D., Malachowski, N., Grobstein, R., Welsh, D., Daily,	C; E <sub>2</sub>
	W. Jr., & Sunshine, P. Prognosis of children surviving with	•
•	the aid of mechanical ventilation in the newborn period.	
600	Fetal and Neonatal Medicine, 1975, 84, 272-276.	;*
699.	Johnson, L.C., & Lubin, A. The orienting reflex during waking and	G .
	sleeping. Electroencephalography and Clinical Neurophysiology,	~
700	1967, 22, 11-21.	*
700.	Johnson, V. Auditory components of neonatal experience: A preliminary	G ·
701	report. ERIC Report No. ED025336, 1966.	
701.	Jones, F. H. Current methodologies for studying the development of	E <sub>2</sub> .
	schizophrenia: A critical review. <u>Journal of Nervous and</u>	_
700	Mental Disease, 1973, 157, 154-178.	
702.	Jones, H.E. The galvanic skin reflex in infancy. Child	G
700	<u>Development</u> , 1930, <u>1</u> , 106-110.	
703.	Jones, M.D., Jr., Burd, L.I., Bowes, W.A., Jr., Battaglia, F.C., &	С
	Lubchenco, L.O. Failure of association of premature rupture	•
	of membranes with respiratory-distress-syndrome. New England	•
·	Journal of Medicine, 1975, 292, 1253-1257.	•
704.	Jones, R.L. Labels and stigma in special education. Exceptional	$\mathbf{E_1}$
	<u>Children</u> , 1972, 38, 533-561.	Τ (
705.	Jonsen, A.R., Phibbs, R.H., Tooley, W.H., & Garland, M.J.	C; F <sub>1</sub>
;	Critical issues in newborn intensive care: A conference	- 1
	report and policy proposal. Pediatrics, 1975, $56$ , 756-768.	
	_ <del></del> , _ <del></del>	

. • • • • • • •	/	,
706.	Jordan, T.E., & Spaner, S.D. Biological and ecological	D
,,,,,,,	influences on development at 12 months of age. Human	
	Development, 1970, 13, 178-187.	
707.	Kagan, J. Continuity in cognitive development during the first	D·
707.	year. Merrill-Palmer Quarterly, 1969, 15, 101-119.	
708.	Kagan, J. Inadequate evidence and illogical conclusions. Harvard	D
700.	Educational Review, 1969, 39, 274-277.	
709.	Kahn, E., Fisher, C., Edwards, A., & Davis, D.M. 24-hour sleep	D
7,57.	patterns: A comparison between 2 to 3 year old and 4 to 6	
	year old children. Archives of General Psychiatry, 1973, 29,	
	380-385.	
710.	Kahn, T.C., Kahn Intelligence Tests: Experimental form (KIT:EXP).	$A_1; A_2$
,10.	Perceptual and Motor Skills, 1960, 10, 123-153. (Mono. Suppl. VLO-1).	Τ΄ 4
711.	Kahn, T.C. A new "culture free" intelligence test. Psychology	$A_1; A_2$
, ,	Reports, 1960, 6, 239-242.	Ι΄ '
712.	Kallen, B., & Winberg, J. A Swedish register of congenital	.C; E <sub>2</sub>
1	malformations: Experience with continuous registration	2
	during 2 years with special reference to multiple malformations.	
4	Pediatrics, 1968, 41, 765-776.	
713.		$A_2$
, 10.	of a play technique. Journal of Child Psychology and	_
	Psychiatry, 1970, 11, 81-108.	
714.	Mandall, S.R., & Gartner, L.M. Late presentation of drug withdrawal	С
	symptoms in newborns. American Journal of Diseases in	
	Children, 1974, 127, 58-61.	
715.	Kaplan, G.J., Fleshman, J.K., Bender, T.R., Baum, C., & Clark, P.S.	$E_2$
	Long-term effects of otitis media: A ten year cohort study	
	of Alaskan Eskimo children. <u>Pediatrics</u> , 1973, <u>52</u> , 577-585.	
716.	Kaplan, S.D. Respiratory distress syndrome after Caesarean section.	С
	New England Journal of Medicine, 1975, 243, 305.	_
717.	Kappelman, M.M. Prenatal and perinatal factors which influence	G
	learning. In Hellmuth, J. (Ed.), Exceptional Infant:	
~	Studies in abnormalities, Volume 2. New York: Brunner/Mazel,	
	1971.	_
718.	Karelitz, S., Fisichelli, J.C., Karelitz, R., & Rosenfeld, L.	D
	Relation of crying activity in early infancy to speech and	
	intellectual development at age three years. Child	
	<u>Development</u> , 1964, <u>35</u> , 769-777.	
719.	Karnes, M.B., Teska, J.A., Hodgins, A.S., & Badger, E.D.	F <sub>2</sub>
	Educational intervention at home by mothers of disadvantaged	
	infants. Child Development, 1970, 41, 925-935.	Tr.
720.	Karnes, M.B., & Zehrbach, R.R. Parent involvement programs: A	F <sub>2</sub>
	growing trend in special education. Exceptional Children,	
	1975, 41, 545-557.	F
721.	Karnes, M.B., Zehrbach, R.R., & Teska, J.A. The Karnes' preschool	2
	program: Rationale, curricula offerings and follow-up data.	-
	In Ryan, S. (Ed.), A report on longitudinal evaluations of	
	preschool programs. Department of Health, Education and Welfare	
	Publication No. OHD74-24, Volume 1.	

	<i>8</i>	
722.	Kastein, S., & Fowler, E.P., Jr. Language development in	В
	survivors of premature birth. American Medical Association	
	Archives of Otolaryngology, 1959.	
723.	Katada, A. Physio-psychological study on the development of	$E_2$
	mentally retarded children by electroencephalogram.	2
	Japanese Journal of Psychology, 1973, 44, 59-67.	
724.	Kaufman, A.S. Piaget and Gesell: A psychometric analysis of	$A_1; A_2$
	tests built from their tasks. Child Development, 1971,	1, 12
	42, 134-160.	)
725.	Kaufman, A.S., & Kaufman, N.L. Tests built from Piaget's and	$A_1; A_2$
	Gesell's tasks as predictors of first-grade achievement.	1, 12
	Child Development, 1972, 43, 521-535.	
726.	Kaufman, S., Holtzman, N., Milstein, S., Butler, I.J., & Krumholz,	С
	A. Phenylketonuria due to a deficiency of dihydropteridine	•
	ruductase. New England Journal of Medicine, 1975, 293, 785-790.	
727.	Kaufman, S., Milstein, S., & Bartholomé, K. New forms of	С
	phenylketonuria. Lancet, 1975, 7937, 708.	-
728.		D ; E <sub>2</sub>
	In Hellmuth, J. (Ed.), Exceptional infant: Studies in	- , -2
	/abnormalities, Volume 2. New York: Brunner/Mazel, 1971.	
729.	Kearsley, R.B., Zelazo, P.R., Kagan, J., & Hartmann, R. Separation	D
	protest in day-care, and home-reared infants. Pediatrics,	
	1975, <u>55</u> , 171–175.	
730.	Kelman, H.C. The rights of the subject in social research: An	D
	analysis in terms of relative power and legitimacy.	
	American Psychologist, 1972, 989-1016.	
731.	Kennell, J.H., Jerauld, R., Wolfe, H., Chesler, D., Kreger, N.C.,	D
~	McAlpine, W., Steffa, M., & Klaus, M.H. Maternal behavior one	
	year after early and extended post-partum contact. Developmental	
	Medicine and Child Neurology, 1974, 16, 172-179.	
732.	Keogh, B.K., & Decler, L.D. Early detection of learning problems:	$\cdot$ $\mathtt{E}_1$
	Questions, cautions, and guidelines. Exceptional Children,	, • 1
	1973, 40, 5-11.	
733.	Kerr, A.S. Month of birth, age and early school performance.	· D; E <sub>2</sub>
	Educational Research, 1973, 15, 232-234.	2
734.	, and delicated the second of	Ç
	Journal of Biosocial Science, 1971, 3, 223-237.	• • •
735.	Kershner, J.R. Conservation of vertical-horizontal space	D; F
	perception in trainable retarded children. American Journal	2
707	of Mental Deficiency, 1973, 77, 710-716.	• ,
736.	Kessler, J.W. The preschool child: Dilemas in diagnostic	, E <sub>1</sub> .
	labeling. Canadian Psychiatric Association Journal, 1974,	
707	<u>19</u> , 136-140.	
737.	Keutwinkel, J., Nearman, H.S., Fararoff, A.A., Kaeona, P.J., &	В
	Klaus, M.A. Apnea of prematurity. <u>Journal of Pediatrics</u> ,	
720	1975, 86, 588-592.	
738.	Khanna, J.L. Brain damage and mental retardation: A psychological	$E_1; E_2$
	evaluation (Second edition). Springfield, Illinois: Charles	
	C. Thomas, 1973.	
	* / ·	

1.

		· · · · · · · · · · · · · · · · · · ·	
	739.	Khazin, A.F., & Hon, E.H. Biochemical studies of the fetus.	С
		IV. Fetal-maternal pH and base deficit difference.versus	
		Apgar scores. Biology of the Neonate, 1971, 18, 225-242.	
	740.	Khazin, A.F., Hon, E.H., & Quilligan, E.J. Biochemical studies	C; G
		of the fetus. III. Fetal base and Apgar scores.	
		Obstetrics and Gynecology, 1969, 34, 592-609.	
	741.	Kimball, A.W. Models for the estimation of competing risks from	D
		grouped data. Biometrics, 1969, 25, 329-337.	
	742.	King, W.L., & Seegmiller, B. Performance of 14- to 22-month-old	$A_1; G$
		black firstborn male infants on two tests of cognitive	1
		development: The Bayley Scales and the Infant Psychological	
		Development Scale. Developmental Psychology, 1973, 8, 317-326.	
	743.	Kirk, S.A. Early education of the mentally retarded. Urbana,	$F_2$
	~	Illinois: University of Illinois Press, 1958.	2
	744.	Kirk, S.A. Ethnic differences in psycholinguistic abilities.	$D ; E_2$
	•	Exceptional Children, 1972, 39, 112-118.	_
	745.	Kitchen, W.H., & Campbell, D.G. Controlled trial of intensive	B; F <sub>1</sub>
	-	care for very low birth weight infants. Pediatrics,	_
	_	1971, 48, 411.	
	746.	Kittrich, M. The creatinine in the amniotic fluid and its	G
		changes during the labour. Biology of the Neonate, 1971,	
		18, 439–443.	ŀ
	747.	Kittrich, M., & Janovsky, M. Changes of the osmolality and the	G
		electrolytes of the amniotic fluid during labour. Biology	
		of the Neonate, 1971, <u>18</u> , 29-35.	
	748.	Klatskin, E.H. Intelligence test performance at one year among	$G; A_1$
		infants raised with flexible methodology. <u>Journal of</u>	
		Clinical Psychology, 1952, 8, 230-237.	
	749.	Klaus, M.H., Jerauld, R., Kreger, N.C., et al. Maternal attachment,	G
		importance of the first post-partum days. New England Journal	
	<b></b>	of Medicine, 1972, 286, 460.	
	<i>1</i> 50.	Klaus, M.H., & Kennell, J.H. Mothers separated from their newborn	G
	751	infants. Pediatric Clinics of North America, 1970, 17, 1015.	
	751.	Klaus, R., & Gray, S.W. The early training project for disadvantaged	F <sub>2</sub>
		children: A report after five years. Nashville, Tennessee:	*
		George Peabody College for Teachers, and ERIC Report No. ED016514,	
	752	1967. ' '	р. г
	752.	Klein, M., & Stern, L. Low birth weight and battered child syndrome.  American Journal of Diseases in Children, 1971, 122, 15-18.	B; E <sub>2</sub>
	753.	Klein, P.S., Porbes, G.B., & Nader, P.R. Effects of starvation in	F·C
	////	infancy (pyloric stenosis).on subsequent learning abilities.	E <sub>2</sub> ; C
¥		Journal of Pediatrics, 1975, 87, 8-15.	,
	754.	Klein, R.E., Habicht, J.P., & Yarborough, C. Effect of protein-	D; C
	, , , ,	calorie malnutrition on mental development. Advances in	- <b>,</b> -
		Pediatrics, Incap Publications, I-571, 1971.	
		round roof room rooms rooms rooms	



	·	
755 <b>.</b>	Klima, U.B. Evaluating the child's language competence. ERIC Report No. ED019141, 1968.	E <sub>1</sub>
756 <b>.</b>	Kline, C.L. Prevalence and management of hyperactive children.  New England Journal of Medicine, 1975, 292, 536.	E <sub>2</sub> ; F <sub>1</sub> ; F <sub>2</sub>
757.	Knobloch, H., & Pasamanick, B. Some etiologic and prognostic factors in early infantile autismand psychosis. Pediatrics, 1975, 55, 182-191.	C.
758.	Knobloch, H., & Pasamanick, B. <u>Prediction from assessment of</u> neuromotor and intellectual status in infancy. Paper presented at the American Psychopathological Association	G; A <sub>1</sub> ; D
759.	Meeting, February, 1966.  Knobloch, H., & Pasamanick, B. Predicting intellectual potential in infancy.  American Journal of Diseases in Children, 1963,	G; A <sub>1</sub>
760.	106, 43-51.  Knobloch, H., & Pasamanick, B. The developmental behavioral approach to the neurological examination in infancy.  Child Development, 1962, 33, 181-198.	A <sub>1</sub> ; C
761.	Knobloch, H., & Pasamanick, B. Environmental factors affecting human development before and after birth. Pediatrics, 1960, 26, 210.	G; D
762.	Knobloch, H., & Pasamanick, B. An evaluation of the consistency and predictive value of the 40 week Gesell developmental schedule. (Discussion of paper by Drs. Knobloch & Pasamanick) In Shagass, C;, & Pasamanick, B. (Eds.), Child development and child psychiatry: In tribute to Dr. Arnold Gesell in his eightieth year. (Psychiatric Research Reports, No. 13)	A <sub>1</sub> .
763.	Washington: American Psychiatric Association, pp. 10-41, 1960.  Knobloch, H., & Pasamanick, B. Distribution of intellectual potential in an infant population. In: The	G; C
•	epidemiology of mental disorder. Washington: American Association for the Advancement of Science, Publication No. 60, pp. 249-272, 1959.	,
764.	Knobloch, H., & Pasamanick, B. Syndrome of minimal cerebral damage in infancy. <u>Journal of the American Medical Association</u> , 1959, 170, 1384-1387.	C
765.	Knobloch, H., & Pasamanick, B. The relationship of race and socioeconomic status to the development of motor behavior patterns in infancy. In Pasamanick, B., & Knapp, P. (Eds.), Social aspects of psychiatry. (Psychiatric Research Reports No. 10). Washington: American Psychiatric Association, pp. 123-133., 1958.	G
766.	Knobloch, H., & Pasamanick, B. A developmental questionnaire for infants forty weeks of age: An evaluation. Monographs of the Society for Research in Child Development, 1955, No. 2.	A <sub>1</sub> .
767.	Knobloch, H., Pasamanick, B., & Sheppard, E.S. A developmental screening inventory for infants. Pediatrics, 1966, 38,	.A <sub>1</sub>
768.	1095-1108.  Knobloch, H., Rider, R., & Pasamanick, B. Neuropsychiatric sequelae of prematurity: A longitudinal study. <u>Journal of the American</u> Medical Association, 1956, 161, 581-586.	B; D

769.	• Knop, C.A. The dynamics of newly born babies. <u>Journal of</u> <u>Pediatrics</u> , 1946, 29, 721-728.	G
770.		B; G
	neuromuscular function in the newborn. I. A comparison	-, -
	of myoneural function in the full-term and the premature	
	infant. Neuropadiatrie, 1973, 4, 350-361.	`
77.1.	Koepp, P., Rybak, C., Rudiger, H.W., & Wendel, U. Maple syrup	С
	urine disease variant: Report on an infant. Z. Kinderheilk, 1974, <u>116</u> , 177-184.	
772.	Kohen-Raz, R. Scalogram analysis of some developmental sequences	A <sub>1</sub> ;
	of infant behavior as measured by the Bayley Infant Scale	1.
	of Mental Development. Genetic Psychology Monographs, 1967,	
•	<u>76</u> , 3-21.	
773.	Komrower, G.M. The philosophy and practice of screening for	C; F
	inherited diseases. Pediatrics, 1974, 53, 182-188.	
774.	Kopp, C.B., Sigman, M., Parmalee, A.H., & Jeffrey, W.E. Neurological	G
	organization and visual fixation in infants at 40 weeks	
	conceptual age. <u>Developmental Psychobiology</u> , 1975, <u>8</u> , 165-170.	
775.	Korner, A. Early stimulation and maternal care as related to	G
	infant capabilities and individual differences. Early Child	
776	Development and Care, 1974, 2, 307-327.	
776.	Korner, A.F. State as variable, as obstacle, and as mediator of	G
	stimulation in infant research. Merrill-Palmer Quarterly,	
777	1972, 18, 77-94.	
777.	Korner, A. Individual differences at birth: Implications for early	G; D
	experience and later development. American Journal of	
778.	Orthopsychiatry, 1971, 41, 608-619.	
770.	Korner, A. Visual alertness in neonates: Individual differences	A <sub>1</sub> ; (
,	and their correlates. <u>Perceptual and Motor Skills</u> , 1970, 31, 499-509.	
779.	X.	C
	as related to state, sex, and individuality. Child Development,	G
	1969, 40, 1039-1053.	
780.	Korner, A.F. REM organization in neonates. Archives of General	G
	Psychiatry, 1968, 19, 330-340.	V
781.	Korner, A. F. Some hypotheses regarding the significance of	(; D
	individual differences at birth for later development. In	., -
	Hellmuth, J. (Ed.), Exceptional infant: The normal infant.	
	Seattle, Sequin, pp. 193-205, 1967.	
782.	Korner, A.F., Bernadien, C., & Dontochos, S. Organismal determinants	G
	of spontaneous oral behavior in neonates. Child Development,	
	1968, 39, 1145–1157.	
783.	Korner, A., & Grobstein, R. Visual alertness as related to soothing	G
	in neonates: Implications for maternal stimulation and early	•
704	deprivation. Child Development, 1966, 37, 867-876.	
<u>,</u> 784.	Korner, A.F., & Thoman, E.B. Visual alertness in neonates as	G
	evoked by maternal care. Journal of Experimental Child	
705	Psychology, 1970, 10, 67-78.	_
785.	Korones, S. High risk newborn infant: The basis for intensive	C; F <sub>]</sub>
	nursery care. St. Louis: C.V. Mosby Company, 1972.	
	)	

786.	Korsch, B. Pediatricians' appraisals of patients' intelligence.  Pediatrics, 1961, 27, 990-1003.	E <sub>1</sub>
787.	Koslowski, B. Manual for assessing the discriminative ability	r
	of one- to three-year-old children. Preschool Project,	E <sub>1</sub>
	Laboratory of Human Development, Harvard University Graduate	
	School of Education, April, 1970. (Revised by Bernice Shapiro,	•
	Neverthor 1072: waving by Plineland Co. (Revised by Bernice Shapiro,	•
7 <b>8</b> 8.	November, 1972; revised by Elizabeth Constable, November, 1973.)	
700.	Kowatrakul, S., et al. "Need achievement" training for Head Start	F <sub>2</sub> ,
	children and their mothers. ERIC Report No. ED048943, PS004537, 1970.	•
789.	Kraemer, H., Korner, A., & Thoman, E. Methodological considerations	C; G
	in evaluating the influence of drugs used during labor and	•
	delivery on the behavior of the newborn. Developmental	
	Psychology, 1972, 6, 128-134.	
<b>7</b> 90.	Kraus, J.F., & Borhani, N.O. Post-natal sudden unexplained death	С
	in California: A cohort study. American Journal of	•
	Epidemiology, 1972, 95, 497-510.	
791.	Krieger, I., & Sargent, D.A. A postural sign in the sensory	С
	deprivation syndrome in infants. Journal of Pediatrics,	Ü
	1967, 70, 332–339.	
792.	Kron, R.E. Studies of sucking behaviour in the human newborn:	C; G
	The diagnostic and predictive value of measures of earliest	0,0
	oral behavior. ERIC Report No. ED039014, 1968.	
793.	Kron, R.E., Stein, M., & Goddard, K.E. Newborn sucking behavior	C; G
	affected by obstetric sedation. <u>Pediatrics</u> , 1966, 37,	U, U
	1012-1016.	
794.	Kugel, R.B. Combatting retardation in infants with Down's syndrome.	F .F .C
,,,,,	Children, 1970, 17, 188-192.	F <sub>1</sub> ;F <sub>2</sub> ;C
795.	Kuhlmann, F. Tests of mental development. Minneapolis:	
175.	Educational Test Bureau, 1939.	$A_1; A_2$
796.		D
790.	Kunstadter, R.H., & Bartelme, P.F. Infants surviving a low	В
	weight of less than 1000 grams. In Hess, J.H., Mohr, G.J., &	
	Bartelme, P.F., (Eds.) The physical and mental growth of	
	prematurely-born children, Part III. Chicago: University of	
797.	Chicago Press, 1934.	
131.	Kwiterovich, P.O., Jr. Neonatal screening for hyperlipidemia.	С
798.	Pediatrics, 1974, 53, 455-457.	· .
/ 30 •	Lacey, H.M. Minimal brain damage: A meaningful diagnosis or	E <sub>1</sub> ; E <sub>2</sub>
799.	an irrelevant label? Child Welfare, 1970, 49, 205-211.	•
100.	Lamper, C., & Eisdorfer, C. Prestimulus activity level and	G
	responsivity in the neonate. Child Development, 1971, $42$ , $429-438$ .	
800.		•
000.	Langford, C., & Bench, J. Neonatal auditory responses assessed by	G
	trained and untrained observers: A preliminary study. British	
001	Journal of Audiology; 1973, 7, 29-37.	_
801.	Langford, C.G., Collyer, Y.M., Wilson, I.M., & Bench, J. A comparison	G
	between the neonate sound-evoked startle response and the	
	head-drop (moro) reflex. Developmental Medicine and Child	
	<u>Neurology</u> , 1972, <u>14</u> , 308-317.	



802. Laosa, L.M., & Brophy, J.E. Effects of sex and birth order on sex-role development and intelligence among kindergarten children. Developmentl Psychology, 1972, 6, 409-415.  803. LaPrez, M., & Ross, R. Auditory and visual-perceptual training.  International Reading Association Conference Proceedings, 1966,  11, 530-532.  804. Lasky, R.E., Lechtig, A., Delgado, H., Klein, R.E., Engle, P.,  Yarborough, C., & Mortorell, R. Birthweight and psychomotor performance in rural Guatemala. American Journal of Diseases of Children, 1975, 129, 566-569.	•
sex-role development and intelligence among kindergarten children. Developmentl Psychology, 1972, 6, 409-415.  803. LaPrez, M., & Ross, R. Auditory and visual-perceptual training. International Reading Association Conference Proceedings, 1966, 11, 530-532.  804. Lasky, R.E., Lechtig, A., Delgado, H., Klein, R.E., Engle, P., Yarborough, C., & Mortorell, R. Birthweight and psychomotor performance in rural Guatemala. American Journal of Diseases	•
children. Developmentl Psychology, 1972, 6, 409-415.  803. LaPrez, M., & Ross, R. Auditory and visual-perceptual training.  International Reading Association Conference Proceedings, 1966,  11, 530-532.  804. Lasky, R.E., Lechtig, A., Delgado, H., Klein, R.E., Engle, P.,  Yarborough, C., & Mortorell, R. Birthweight and psychomotor performance in rural Guatemala. American Journal of Diseases	•
803. LaPrez, M., & Ross, R. Auditory and visual-perceptual training.  International Reading Association Conference Proceedings, 1966,  11, 530-532.  804. Lasky, R.E., Lechtig, A., Delgado, H., Klein, R.E., Engle, P.,  Yarborough, C., & Mortorell, R. Birthweight and psychomotor  performance in rural Guatemala. American Journal of Diseases	•
International Reading Association Conference Proceedings, 1966,  11, 530-532.  804. Lasky, R.E., Lechtig, A., Delgado, H., Klein, R.E., Engle, P., Yarborough, C., & Mortorell, R. Birthweight and psychomotor performance in rural Guatemala. American Journal of Diseases	•
11, 530-532.  804. Lasky, R.E., Lechtig, A., Delgado, H., Klein, R.E., Engle, P.,  Yarborough, C., & Mortorell, R. Birthweight and psychomotor  performance in rural Guatemala. American Journal of Diseases	•
804. Lasky, R.E., Lechtig, A., Delgado, H., Klein, R.E., Engle, P., Yarborough, C., & Mortorell, R. Birthweight and psychomotor performance in rural Guatemala. American Journal of Diseases	•
Yarborough, C., & Mortorell, R. Birthweight and psychomotor performance in rural Guatemala. American Journal of Diseases	•
performance in rural Guatemala. American Journal of Diseases	
805. Lechtig, A., Delgado, H., Lasky, R., Yarborough, C., Klein, R.E., C; G	
Habicht, J-P., & Béhar, M. Maternal nutrition and fetal	<b>'</b>
growth in developing countries. American Journal of Diseases	
in Children, 1975, 129, 553-556.	
806. Lechtig, A., Habicht, J-P., Delgado, H., Klein, R.E., Yarborough, C; F <sub>1</sub>	: G
C., & Martorell, R. Effect of food supplementation during	, -
pregnancy on birthweight. Pediatrics, 1975, <u>56</u> , 508-520.	
807. Lehrer, B., & Schiomoler, G. Measurement of social learning and E <sub>1</sub>	
its relationship to cognitive behavioral demographic and	
diagnostic variables. American Journal of Mental Deficiency,	•
1975, 79, 530-537.	
808. Lenard, H.G., Von Bernuth, H., & Hutt, S.J. Acoustic evoked responses G	
in newborn infants: The influence of pitch and complexity of	
the stimulus. Mectroencephalography and Clinical Neurophysiology,	
1969, 27, 121-1 <del>27.</del>	
809. Lenard, H.G., Von Bernuth, H., & Prechtl, H.F.R. Reflexes and their G	
relationship to behavioral state in the newborn. Acta	
Paediatrica, 1968, 57, 177-185.	
810. Lessler, K. Some considerations pertinent to the health screening E <sub>1</sub>	
of children. Clinical Pediatrics, 1973, 12, 656-659.	
811. Lessler, K. Health and educational screening of school-age E	
children: Definition and objectives. American Journal of 1	
Public Health, 1972, 62, 191.	
812. Levenstein, P. Cognitive growth in preschoolers through stimulation D; F	2
of verbal interaction with mother. Paper presented at the 46th	4
Annual Meeting of the American Orthopsychiatric Association,	
New York, 1969.	
813. Leventhal, A.S., & Lipsitt, L.P. Adaptation, pitch discrimination, .G	
and sound localization in the neonate. Child Development,	
1964, 35, 759–767.	
814. Levine, E.S. Psychological tests and practices with the deaf: A A2;E1	;E,
survey of the state of the art. Volta Review, 1974, 76,	_
298-319.	
815. Levy, H. Cost benefits of newborn screening. New England Journal of C	
Medicine, 1975, 292, 1246.	



	<b>v</b>	<b>~</b>
816.	Levy, H.L. Newborn metabolic screening: Past and prospect.  New England Journal of Medicine, 1975, 293, 824-825.	C
817.	Lewis, M., Bartels, B., Campbell, H., & Goldberg, S. Individual	D . C
	differences in attention: The relation between infants'	D; G
	condition at birth and attention distribution within the	
	first year. American Journal of Diseases in Children, 1967,	
	113, 461-465.	
818.	Lewis, M., Bartels, B., & Goldberg, S. State as a determinant	0
	of infants' heart rate response to stimulation. Science,	G
	1967, 155, 486-488	
819.	Lewis, M., Dodd, C., & Harwitz, M. Cardiac responsivity to	
	tactile stimulation in waking and sleeping infants.	· G
	Perceptual and Motor Skills 1969, 29, 259-269.	
820	Lewis M et al. Informed concept in redictate managed.	_
020.	Lewis, M., et al. Informed consent in pediatric research. Children, 1969, 16, 143-148.	D'
821.		_
021.	Lewis, M. State as an infant-environment interaction: An analysis	G ·
	of mother-infant behavior as a function of sex. ERIC Report No. ED052829, 1971.	•
822		
022.	Lewis, M., et al. An exploratory study of resting cardiac rate and	G ,
	variability from the last trimester of prenatal life through	•
	the first year of postnatal life. Child Development, 1970,	
823		
025.	Lewis, M., & Goldberg, S. Preceptual-cognitive development in	G; D
	infancy: A generalized expectancy model as a function of	•
~	the mother-infant interaction Merrill-Palmer Quarterly, 1969,	
824	15, 81-100.	
024.	Lewis, R., Charles, M., & Patwary, K.M. Relationships between birth	D
	weight and selected social, environmental and medical care	
825.	factors. American Journal of Public Health, 1973, 63, 973-981.	
023.	, , or composition development of children	B; D
	who were premature. (In French) Revue de Neuropsychiatrie, 1974, 22, 263-280.	
826.		
020.	Lézine, I. Le développement psychologique de l'enfant prématuré.	В
	Methode de recherches et résultats de l'enquête. <u>Pédiatrie,</u> 1963, 28, 319.	
827.		_
027.	Linde, T.F., & Kopp, T. Training retarded babies and preschoolers.	F <sub>2</sub>
828.	Springfield, Illinois: Charles C. Thomas, 1973. Lindemann, E.B., Rosenblith, J.F., Allinsmith, W., Budd, L.M., &	- 4
020.	Shapiro, S. Predicting school adjustment before entry.	D; <b>£</b> <sub>1</sub>
	Journal of School Psychology, 1967, 6, 24-42.	
829.	Lindstedt G Tyerson V (Ochemoson M Companies for	
1000	Lindstedt, G., Iverson, K., & Oskarsson, M. Screening for congential hypothyroidism. Lancet, 1975, 7936, 660-661.	С
830.	Linfert H.E. & Hierbolzon H.M. A coals for an incident	
0-0.	Linfert, H.E., & Hierholzer, H.M. A scale for measuring the mental development of infants during the first year of life.	${\tt A}_1$ ; ${\tt G}$
	Catholic University Studies in Psychology and Psychiatry,	
	1928, 1.	



831.	Ling, D., Ling, A.G., & Doehring, D.G. Stimulus, response and	G
	observer variables in the auditory screening of newborn infants.	J
	Journal of Speech and Hearing Research, 1970, 13, 9-18.	
832.	Lippman, L., & Goldberg, I.I. Right to education: Anatomy of	F
	the Pennsylvania case and its implications for exceptional	•F <sub>2</sub>
	children. New York: Teachers College Press, 1973.	
833.	Lipsitt, L.P. Learning process of newborns. Merrill-Palmer	
033.	Quarterly, 1966, 12, 45-71.	D; G
834.	Lipsitt, L.P., & Delucia, C. An apparatus for the measurement of	G
••••	specific responses and general activity of the human neonate.	
-	American Journal of Psychology, 1960, 73, 630-632.	•
835.	Lipsitt, L.P., & Levy, N. Electrotactual threshold in the neonate.	G
••••	Child Development, 1959, 30, 547-554.	O
836.	Lipton, E.L., & Steinschneider, A. Studies on the psychophysiology	G ·
000.	of infancy. Merrill-Palmer Quarterly, 1964, 10, 102-117.	0.
837.	Lipton, E.L., Steinschneider, A., & Richmond, J.B. Autonomic	G
037.	function in the neonate. II. Physiologic effects of motor	3
	restraint. Psychosomatic Medicine, 1960, 22, 57-65.	
838.	Little, W.B., Kenny, C.T., & Middleton, M.H. Differences in	D • E
••••	intelligence among low socioeconomic class Negro children	D; E <sub>2</sub>
	as a function of sex, age, educational level of parents,	
	and home stability. <u>Journal of Genetic Psychology</u> , 1973, 123,	
	241-250.	
839.	Littlefield, J.W. The pregnancy at risk for a genetic disorder.	С
037.	New England Journal of Medicine, 1970, 282, 627-628.	C
840.	Lombardi, T.P. Identifying children's abilities. Mental	C
0.0.	Retardation, 1975, 13, 3-7.	$^{\mathtt{E}_{1}}$
841.	Long, E., & Caldwell, E.W. Some investigations concerning the	D
0.1.	relation between garpal ossification and physical and mental	D
	development. American Journal of Diseases in Children, 1911,	
	1, 113-138.	
842.	Lopez, R., Cole, H.S., Montoya, M.F., & Cooperman, J.M. Riboflavin	C '
	deficiency in a pediatric population of low socioeconomic	• .
	status in New York City. Journal of Pediatrics, 1975, 87,	·
	420-422.	
843.	Loth, G. Neurologische untersuchungen an fruhgeborenen und	B; C
	jungen sauglingen (Neurological examinations of premature	Δ, σ
	and young infants) Zeitschrift fur Kinderheilkunde, 1952,	
	72, 42.	
844.	Lowenfeld, B. The visually handicapped child in school. New York:	E <sub>2</sub> ; F <sub>2</sub>
	John Da <b>#</b> , 1973.	2, 2
845.	Lubchenco, Lo. Assessment of gestational age and development	A <sub>1</sub> ; C
	at birth. Pediatric Clinics of North America, 1970, 17, 125.	<sup>-1</sup> , <sup>-</sup>
846.	Lubchenco, L.O. High risk infant follow-up study. Unpublished	С
	Progress Report, 1969.	_
847.	Lubchenco, L.O., et al. Development of premature infants of low	B; • E <sub>2</sub>
	birth weight: Evaluation at ten years of age. American	-, -2
	Journal of Diseases in Children, 1962, 102, 752.	, ,
		ì

		•
848.	Lubchenco, L.O., Delivonia-Papdopoulos, M., Butterfield, L.J.,	B; E <sub>2</sub>
	et al. Long-term follow-up studies of prematurely born	b, E <sub>2</sub>
	intants. I. Relationships of handicaps to nursery	-
	routines. Journal of Pediatrics, 1972, 80, 501	
849.	Lubchenco, L.O., Hansman, C., Dressler, M., & Boyd, E. Intrauterine	С
	growth as estimated from liveborn birth-weight data at 24 to	Ü
	42 weeks of gestation. Pediatrics, 1963, 32, 793.	
850.	Lubchenco, L.O., Horner, F.A., Hix, I.E., Jr., Metcalf, D.	B; E <sub>2</sub>
	Hassel, L., Cohig, R., & Elliott, H. Development of premature	-, - <sub>2</sub>
~	infants of low birth weight. Evaluation at 10 years of age.	
05.	American Journal of Diseases in Children, 1962, 102, 752.	•
851.	Lubchenco, L.O., Horner, F.A., Reed, L.H., Hix, T.E., Metcalf D	В
•	conig, R., Elliott, H.C., & Bourg, M. Sequelae of premature	_
	American Journal of Diseases in Children, 1963, 106.	•
050	101.	
852.	Lubs, H., Patil, S., Kimberling, W., Brown, J., Cohen, M., Gerald,	$\mathtt{E}_{2}$
	r., Hecht, r., Moorhead, P., Myrianthopoulos, N., & Summett, R.	2
,	correlations between low 1Q, race, and variations in 0 and C	
853	banding. American Journal of Human Genetics, 1973, 25, 474.	
0,5,	Lucey, J.F. The effects of light on the newly born infant'. Journal	G
854.	or refinatal medicine, 19/3, 1, 14/-152.	
054.	Lucey, J.F. Why we should regionalize perinatal care. <u>Pediatrics</u> , 1973, 52, 488-490.	С
855.	Iurie I A ot of Into months and the	
.033•	, and the same results noted in children presenting	E <sub>2</sub>
	post-encephalitic behavior: A follow-up study of fifty	4
856.	cases. American Journal of Psychiatry, 1937, 95, 171-179.	_
, ,	Lutcher, C.L., Huisman, T.H., Dorsey, W.M., Mayson, S., Ludvigsen, B., & Smith, A.T. The role of a Sickle Cell Center in	С .
\$	comprehensive screening and counseling for sickle cell and	
	related disorders. Southern Medical Journal, 1974, 67,	
	259-264.	
857.	Lyle, J.G. Certain antenatal, perinatal, and developmental variables	E
	and reading retardation in middle-class boys. Child	E <sub>2</sub> .
	Development, 1970, 41, 481-491.	ı
858.	MacFarlane, D.W., Boyd., R.D., Dodrill, C.B., & Tufts, E.	С
_	Intrauterine Rubella, head size, and intellect.	. "
	Pediatrics, 1975, 55, 797-801.	
859.,	MacFarlane, J.W. The uses and predictive limitations of intelligence	$A_1; A_2$
	tests in infants and young children. Bulletin of the	A <sub>1</sub> ; A <sub>2</sub>
	world_Health Organization, 1953, 9, 409-415.	
860.	.Macklin, M.T. Primogeniture: Is it a factor in the production	C ,
	Lancet, 1929, 216, 971-973	
861.	magnifian, D.K. Issues and trends in special education.	F <sub>2</sub> ,
062	Mental retardation, 1973, 2, 3-8.	Z.
862.	MacRae, J.M. Retests of children given mental tests as infants.	A <sub>1</sub> ; A <sub>2</sub>
862	Journal of Genetic Psychology, 1955, 87, 111-119.	τ 2
863.	Maehr, M. Freedom from external evaluation. Child Development,	E <sub>1</sub>
_	1972, 43, 177–185.	7

864.	Malan, A.F., & Higgs, S.C. Gestational age assessment in	В .
	infants of very low birth weight. Archives of Diseases	_
•	of Childhood, 1975, 50, 322-323.	<b>*</b>
865.	Malcove, L. Survey of M.E. Fries' research in problems of	C:D:
	infancy and childhood. Psychoanalytical Studies of the	" "
4	. Child, 1945, 1, 405-414.	•
866.	Malone, D.R., & Christian, W.P. Adaptive behavior scale as a	E <sub>1</sub>
	screening measure for special education placement.	-1
. •	American Journal of Mental Deficiency, 1975, 79, 367-379.	
867.	Maratos, M.P., Children who get worse in understanding the	D
	passive: A replication of Bever. Journal of Psymplinguistic	2
	Research, 1974, 3, 65-74.	
868.	Marie-Delcussy, L., Gaches, L., & Colas, N. Results of a	$F_2$
000.	systematic and early treatment in kindergarten.	- 2
	Early Child Development and Care, 1973, 3, 53-79.	
869.		$A_2$ ; $E_1$
	3 year old children. Preschool Project, Laboratory of Human	2, -1
	Development, Harvard University Graduate School of Education,	
•	April 1971. (Revised May 1973 by Elizabeth Constable.)	
870.		$^{\mathrm{F}}_{2}$
0,0.	primary grades. Community Mental Health Journal Monograph	- 2
	Series, 7, 1-63.	
871'.		D
	Mothers and their retarded children versus mothers and their	
	non-retarded children. American Journal of Mental Deficiency,	
	1973, 77, 415-419.	-
872.		D
	Journal of Genetic Psychology, 1970, 117, 137-138.	
873.	Marx, J.L. Crib death: Some promising leads but no solution yet.	С
	<u>Science</u> , 1975, <u>189</u> , 367-369.	
874.	Mash, E.J., Lazere, R., Tendal, L., & Garner, A. Modification of	D; F <sub>2</sub>
	mother-child interactions: A modeling approach for groups:	\ -
	Child Study Journal, 1973, 131-145.	
875.	Matheny, A.P., & Brown, A.M. The behavior of twins: Effects of	D
Ť	birth weight and birth sequence. Child Development, 1971,	,
	42, 251-257.	
876.	McCabe, E.B. Blood-lead levels, behavior and intelligence. Lancet,	C; D
	1975, <u>7909</u> , 751–752.	ن
877.	McCall, R.B., Appelbaum, M.I., & Hogarty, P.S. Developmental changes	D
	in mental performance. Monographs of the Society for Research	
	in Child Development, 1973, 38.	
878.		G; D
	sensorimotor development and the prediction of childhood IQ.	
	American Psychologist, 1972, 27, 728 -748.	•
879.	McCarthy, J.J. Research on the linguistic problems of the mentally	$E_2$
*	retarded. Mental Retardation Abstractions, 1964, $\underline{1}$ , 3-27.	

掌

	·	,
880.	McDavid, J.W. Problems of educational evaluation in project	· F
	Head Start: Sampling, design and control groups.	2
	ERIC Report No. ED015793, PS000363, 1968.	•
881.	McDonald, A.D. Children of very low birth weight. MEIU	В
•	Research Monograph, No. 1, 1967 (Heineman, London).	
882.	McDonald, R.L. The role of emotional factors in obstetric	C
	complications, a review. Psychosomatic Medicine, 1968,	С
	30, 222-237.	
883.	McGehee, W., & Lewis, W.D. The socioeconomic status of the	D - E
000.	homes of mentally superior and retarded children and	$D ; E_2$
	the occupational rank of their parents. Journal of	į.
	Genetic Psychology, 1942, 60, 375-380.	•
884	'McGrade B I Nowborn continity and amortional	_
004.	'McGrade, B.J. Newborn activity and emotional response at eight	G
885.	months. Child Development, 1968, 39, 1247-1252.	
005.	McGraw, M.B. Appraising test responses of infants and young	$A_1; A_2$
886.	children. Journal of Psychology, 1942, 14, 89-100.	2
000.	McGraw, M.B. Swimming behavior of the human infant. Journal	G
887.	of Pediatrics, 1939, 15, 485-490.	
007.	McGraw, M.B. The moro reflex. American Journal of Diseases in	C; G
888.	Children, 1937, 54, 240-251.	
000.	McGurk, H., & Lewis, M. Birth order: A phenomenon in search of	D (
000	en explanation. Development Psychology, 1972, 7, 366.	•
889.	J, John J, Tollie John Delica Tollie Tingel Velicion	F <sub>1</sub>
	studies with malnourished children: A review of experiences.	1
	In Kallen, D.J. (Ed.), Nutrition, development and social	
·	behavior. U.S. Government Printing Office, Department of	
	Health, Education and Welfare (No. NIH73-242), Washington, D.C.,	
000	1973	
890.	, , , , , , , , , , , , , , , , , , ,	$\mathtt{E}_1$ .
	Williams, E.T., & McLachlan, G. (Eds.), Screening and	_
901	medical care London: Oxford University Press, 1968.	
ຸ891∙	McKilligin, H.R. The first day of life. New York: Springer	D; G
000	Publishing Company, 1970.	r*
892.	McLaren, D.S., Yatkin, U.S., Kanawati, A.A., Sabbagh, S., & Kadi,	$F_1; F_2; E_2$
	Z. The subsequent mental and physical development of	1 , 2
`	rehabilitated infants. Journal of Mental Deficiency Research,	۴.
003	1973, 17, 273–281.	,
893.	Mecham, M.J. Verbal Language Development Scale. Minnesota:	$A_2$ ; $E_1$ .
001	Circle Pines, American Guidance Services, Inc., 1958.	
894.	Meechl, P.E., & Rosen, A. Antecedent probability and the efficiency	A <sub>1</sub> ; A <sub>2</sub>
•	of psychometric signs, patterns, or cutting scores. Psychological	2
	Bulletin, 1955, 52, 194-216.	. ,
895.	Mehrabian, A., & Williams, M. Piagetian measures of cognitive	$A_1; A_2; D$
	development for children up to age two. Journal of	- <b>-</b>
007	Psycholinguistic Research, 1971, 1.	
896.	Meier, G.W., & Schutzmann, L.H. Mother-infant interactions and	G,
	experimental manipulation: Confounding or misidentification?	- *
	Developmental Psychobiology, 1968, 1, 141-145.	



897.	Meier, J. Screening and assessment of young children at	-	E ~
	developmental risk. The President's Committee on Mental		1 🧳 🦸
	Retardation, Washington, D.C., March 1973 (Department of	<i>:</i>	· ·
٠.	Health, Education and Welfare Publication No. 0873-90.)		•
<sup>8</sup> 98.	Meier, J.H., et al. An education system for high-risk infants:		$\mathbf{F}_{2}$
•	A preventive approach to developmental and learning		2
·	disabilities. In Hellmuth, J. (Ed.), Disadvantaged Child, Vol.		•
4	III. New York: Brunner/Mazel, 1970.	Ç	-
899.	Meier, J., & Martin, H. Diagnosis and management of developmental	l	E <sub>1</sub> ; E <sub>2</sub> ; F <sub>2</sub>
. \'	retardation. In Kempe, H., Silver, H., & O'Brien, D. (Eds.),		1, 7, 5
<i>) .</i>	Pediatric current diagnosis and treatment. Los Altos,		
(	California: Lange, 1970.		
<b>∼</b> ₹00.	Meier, J., & Segner, L. An educational system for developmentally	7	F <sub>2</sub> .
	disabled infants. ERIC Report No. ED040749, December, 1969.		2 ,
901.	Melcher, R.T. Development within the first two years of infants	•	В
·	prematurely born. Child Development, 1937, 8, 1-14.		
902.	Mellbin, T., & Vuille, J.C. Physical development at 7 years of		D
·	age in relation to velocity of weight gain in infancy with	f	
	special reference to incidence of overweight. British Journal		
	of Social and Preventive Medicine, 1973, 27, 225-235.		
~ .903.	Melzack, R., & Burns, S.K. Neurophysiological effects of early	•	G _
	sensory restriction. Experimental Neurology, 1965, 13, 163-175	5.	♥ .
904.	Menkes, J.H., Hurst, P.L., & Craig, J.M. New syndrome: Progress		Ç .
×	familial infantile cerebral dysfunction associated with an		•
,	unusual urinary substance. Pediatrics, 1954, 14, 462.		V
,905.	Mercer, J.R. Adaptive Behavior Scales and Bibliography. August,		$A_1; A_2; D$
	1971.		, L -
906.	Meredith, H.V. Body size of contemporary groups of one-year-old		D; G
ľ	infants studied in different parts of the world. Child	•	
},	Development, 1970, 41, 551-600.	,	
<b>9</b> 07.	Merrill-Palmer Scale of Mental Tests. New York: Harcourt,		$A_1$ ; $A_2$
	Brace & World, Inc., 1948.		-,,
908.	Messick, S. Evaluation of educational programs as research on	•	F <sub>2</sub> .
, ~	educational processes.ERIC Report No. ED038165, PS002829,		۷ ,
	1969.		
909.	Meyers, C., & Dingman, H.F. Factor analytic and structure of		E <sub>2</sub> -
-	intellect models in the study of mental retardation.		
· 3	American Journal of Mental Deficiency, 1966, 70, 7-25.	•	
910	Meyers, C., Dingman, H.F., Orpet, R.E., Sitkei, E.G., & Watts,	•	$E_2$
· •	C.A. Four ability-factor hypotheses at three preliterate		• 2
	levels in normal and retarded children. Society for Research		
	· in Child Development, 1964, 29. (Monographs)	÷	
911	Michaelis, R., Parmelee, A.H., Stern, E., & Haber, A. Activity	•	B; G ,
/ <	states in premature and term infants. Developmental	•	
	Psychobiology, 1973, 6, 209-215.	. 10	•
912.	Mittelsson, K., Sirvio, P., Koivisto, M., Sovijari, A., &		C
	Wasz-Hockert, O. Spectrogramhic analysis of pain cry in		
•	neonates with cleft palate. Biology of the Neonate, 1975,		<b>4</b> 0 .
	<u>26</u> , 353–358.	•	<b>4</b> €
		٠, ٠,	

69~



913. Milisen, R. The incidence of speech disorders. In Travis, L.E. (Ed.), Handbook of speech pathology and audiology. New York: Appleton-Century-Crofts, 1971. 914, Miller, H.C. Fetal growth and neonatal mortality. Pediatrics, 1972, 49, 392. 915. Mfller, H.C., & Hassanein, K. Fetal malnutrition in white newborn infants: Maternal factors. Pediatrics, 1973, 52, 504-512. 916. Miller, H.C., & Hassanein, K. Diagnosis of impaired fetal growth in newborn infants. Pediatrics, 1971, 48, 511. 917. Miller, J.O. Review of selected intervention research with young children. ERIC Report, 1969. 918. Miller, J.O. Diffusion of intervention research with young children. ERIC Report No. EDD26127, PS001478, 1968. 919. Miller, M. The neglected years: Early childhood. New York: UNICEF, 1973. 910. Millichap, J.G., & Millichap, M. Crowth of hyperactive children. New England Journal of, Medicine, 1975, 292, 1300. 921. Minard, J. et al. A change of possible neurological and psychological significance within the first week on neonate life: Sleeping REM rate. ERIC Report No. EDD34580, 1969. 922. Miranda, S.B. Visual abilities and pattern preferences of plemature infants and full-term neonates. Journal of Experimental Child Psychology, 1970, 10, 189-205. 923. Mirchell, R.G. The Landau reaction (reflex). Developmental Medicine and Child Neurology, 1962, 4, 65-70. 924. Mohey, J. Prenatal hormones and intelligence: A possible relationship. Impact of Science on Society, 1971, 21. 925. Mohr, G.J., & Bartelme, P. The mental and physical development of children. Stockholm: Almquist & Wiksell, 1968. 927. Mohod, N., & Docast P. The prognostic value of the electro- encephalogram in the first two years of life. In Kelhawa's Petersen (Eds.), Clinical electroencephalography of children. Stockholm: Almquist & Wiksell, 1968. 928. Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children: Stigulant or sedative? A pilot study. Developmental Medicine and Child Neurology, 1975, 17, 320-324. 929. Montague, M. Prenatal influences. Springfi			•
audiology. New York: Appleton-Century-Crofts, 1971.  1914, Miller, H.C., & Hassanein, K. Fétal malnutrition in white newborn infants: Maternal factors. Pediatrics, 1973, 52, 504-512.  915. Miller, H.C., & Hassanein, K. Diagnosis of impaired fetal growth in newborn infants. Pediatrics, 1971, 48, 511.  916. Miller, J.C., & Hassanein, K. Diagnosis of impaired fetal growth in newborn infants. Pediatrics, 1971, 48, 511.  917. Miller, J.O. Review of selected intervention research with young children. ERIC Report, 1969.  918. Miller, J.O. Diffusion of intervention effects in disadvantaged families. ERIC Report No. EDO2617, PS001478, 1968.  919. Miller, M. The neglected years: Early childhood. New York: D. UNICEF, 1973.  920. Millichap, J.G., & Millichap, M. Growth of hyperactive children.  921. Minard, J. et al. A change of possible neurological and psychological significance within the first week oneonate life: Sleeping REM rate. ERIC Report No. EDO34580, 1969.  922. Miranda, S.B. Visual abilities and pattern preferences of p.emature infants and full-term neonates. Journal of Experimental Child Psychology, 1970, 10, 189-205.  923. Mitchell, R.G. The Landau reaction (reflex). Developmental Criphical Medicine and Child Neurology, 1962, 4, 65-70.  924. Mohey, J. Prenatal hormones and intelligence: A possible relationship. Impact of Science on Society, 1971, 21.  925. Mohr, G.J., & Bartelme, P. The mental and physical development of children prematurely born.  926. Monod, N., & Bucase P. The prognostic value of the electroencephalography of children. Stockholm: Almquist & Wiksell, 1968.  927. Monod, N., & Garma, L. Auditory responsivity in the human premature. Biology of the Neonate, 1971, 17, 292-316.  928. Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children: Stimulant or sedative? A pilot study. Developmental Medicine and Child Neurology, 1975, 17, 300-324.  929. Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children: Stimulant or sedative? A pilot study. Developmental	913.	Milisen, R. The incidence of speech disorders. In Travis, L.E. (Ed.), Handbook of speech pathology and	E <sub>1</sub> ; E <sub>2</sub>
914, Miller, H.C. Fetal growth and neonatal mortality. Pediatrics. 1972, 49, 392. 915. Miller, H.C., & Hassanein, K. Fetal malnutrition in white newborn infants: Maternal factors. Pediatrics, 1973, 52, 504-512. 916. Miller, H.C., & Hassanein, K. Diagnosis of impaired fetal growth in newborn infants. Pediatrics, 1971, 48, 511. 917. Miller, J.O. Review of selected intervention research with young children. ERIC Report, 1969. 918. Miller, J.O. Review of intervention effects in disadvantaged families. ERIC Report No. ED026127, PS001478, 1968. 919. Miller, J. The neglected years: Early childhood. New York: UNICEF, 1973. 920. Millichap, J.G., & Millichah, M. Growth of hyperactive children. New England Journal of, Medictine, 1975, 292, 1300. 921. Minard, J. et al. A change of possible neurological and psychological significance within the first week o. neonate life: Sleeping APM rate. ERIC Report No. ED034580, 1969. 922. Miranda, S.B. Visual abilities and pattern preferences of p.emature infants and full-term neonates. Journal of Experimental Child Psychology, 1970, 10, 189-205. 923. Mitchell, R.G. Tha Landau reaction (reflex). Developmental Medicine and Child Neurology, 1962, 4, 65-70. 924. Mohey, J. Prenatal hormones and intelligence: A possible relationship. Impact of Science on Society, 1971, 21. 925. Mohf, G.J., & Bartelme, P. The mental and physical development of children prematurely born.  926. Monod, N., & Bartelme, P. The prognostic value of the electroencephalogram in the first two years of life. In Kel-Haway & Petersen (Eds.), Clinical electroencephalography of children. Stockholm: Almquist & Wiksell, 1968.  927. Mondague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962. 928. Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children: Stimulant or sedative? A pilot study. Developmental Medicine and Child Neurology, 1975, 17, 320-334.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Morte, T. Language and intelligence A		audiology. New York: Appleton-Century-Crofts 1971	
915. Miller, H.C., & Hassanein, K. Fetal malnutrition in white newborn infants: Maternal factors. Pediatrics, 1973, 52, 504-512. 916. Miller, H.C., & Hassanein, K. Diagnosis of impaired fetal growth in newborn infants. Pediatrics, 1971, 48, 511. 917. Miller, J.O. Review of selected intervention research with young children. ERIC Report, 1969. 918. Miller, J.O. Diffusion of intervention effects in disadvantaged families. ERIC Report No. ED026127, PS001478, 1968. 919. Miller, J.O., & Millichal, M. Growth of hyperactive children. 919. Millichap, J.G., & Millichal, M. Growth of hyperactive children. 919. Millichap, J.G., & Millichal, M. Growth of hyperactive children. 919. Millichap, J.G., & Millichal, M. Growth of hyperactive children. 919. Millichap, J.G., & Millichal, M. Growth of hyperactive children. 919. Millichap, J.G., & Millichal, M. Growth of hyperactive children. 910. New England Journal of, Medicine, 1975, 292, 1300. 911. Minard, J. et al. A change of possible neurological and psychological significance within the first week o. neonate life: Sleeping AEM rate. ERIC Report No. ED034580, 1969. 910. Minard, S.B. Visual abilities and pattern preferences of plemature infants and full-term neonates. Journal of Experimental Child Psychology, 1970, 10, 189-205. 910. Minard, S.B. Visual abilities and pattern preferences of plemature infants and full-term neonates. Journal of Experimental Child Psychology, 1970, 10, 189-205. 910. Mohey, J. Prenatal hormones and intelligence: A possible relationship. Impact of Science on Society, 1971, 21. 911. Mohr, G.J., & Bartelme, P. The mental and physical development of children prematurely born. 912. Mohr, G.J., & Bartelme, P. The prognostic value of the electroencephalogram in the first two years of life. In Kelhaway & Petersen (Eds.), Clinical electroencephalography of children: Stigulation status of the human premature. Biology of the Neonate, 1971, 17, 292-316. 913. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962. 914. Montague, M. Prena	914,	Miller, H.C. Fetal growth and neonatal mortality. Pediatrics,	C·
newborn infants: Maternal factors. Pediatrics, 1973, 52, 504-512.  916. Miller, H.C., & Hassanein, K. Diagnosis of impaired fetal growth in newborn infants. Pediatrics, 1971, 48, 511.  917. Miller, J.O. Review of selected intervention research with young children. ERIC Report, 1969.  918. Miller, J.O. Diffusion of intervention effects in disadvantaged families. ERIC Report No. EDD26127, PS001478, 1968.  919. Miller, M. The neglected years: Early childhood. New York: UNICEF, 1973.  920. Millichap, J.G., & Millichap, M. Growth of hyperactive children.  New England Journal of Medicine, 1975, 292, 1300.  921. Minard, J. et al. A change of possible neurological and psychological significance within the first week o. neonate life: Sleeping ReM rate. ERIC Report No. ED034580, 1969.  922. Miranda, S.B. Visual abilities and pattern preferences of premature finfants and full-term neonates. Journal of Experimental Child Psychology, 1970, 10, 189-205.  923. Mitchell, R.G. Tha Landau reaction (reflex). Developmental Medicine and Child Neurology, 1962, 4, 65-70.  924. Mohey, J. Prenatal hormones and intelligence: A possible relationship. Impact of Science on Society, 1971, 21.  925. Mohr, G.J., & Bartelme, P. The mental and physical development of children prematurely born.  926. Monod, N., & Bartelme, P. The mental and physical development of children. Stockholm: Almquist & Wiksell, 1968.  927. Montague, M. Perenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  928. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part II. Epwtonmental correlates of mental growth. Human Development, 1968, 11,	915		C
916. Miller, H.C., & Hassančin, K. Diagnosis of impaired fetal growth in newborn infants. Pediatrics, 1971, 48, 511.  917. Miller, J.O. Review of selected intervention research with young children. ERIC Report, 1969.  918. Miller, J.O. Diffusion of intervention effects in disadvantaged families. ERIC Report No. ED026127, PS001478, 1968.  919. Miller, M. The neglected years: Early childhood. New York: D. UNICEF, 1973.  920. Millichap, J.G., & Millichap, M. Growth of hyperactive children.  New England Journal of, Medicine, 1975, 292, 1300.  921. Minard, J. et al. A change of possible neurological and psychological significance within the first week o. neonate life: Sleeping REM rate. ERIC Report No. ED034580, 1969.  922. Miranda, S.B. Visual abilities and pattern preferences of p.amature infants and full-term neonates. Journal of Experimental Child Psychology, 1970, 10, 189-205.  923. Mitchell, R.G. Tha Landau reaction (reflex). Developmental Medicine and Child Neurology, 1962, 4, 65-70.  924. Mohey, J. Prenatal hormones and intelligence: A possible relationship. Impact of Science on Society, 1971, 21.  925. Mohr, G.J., & Bartelme, P. The mental and physical development of children prematurely born.  926. Monod, N., & Dacasa P. The prognostic value of the electroencephalogram in the first two years of life. In Kellaway & Petersen (Eds.), Clinical electroencephalography of children. Stockholm: Almquist & Wiksell, 1968.  927. Mondy, N., & Garma, L. Auditory responsivity in the human premature elicibic premature stimulant or sedative? A pilot study. Developmental Medicine and Child Neurology, 1975, 17, 120-324.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Mortague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  931. Moromery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED048938, PS004520, 1969.  931. Moromery, Alabama, Teacher Education or Mental growth. Human Development, 1968, 11,	)1J.	newborn infants: Maternal factors. Pediatrics, 1973, 52,	C
in newborn infants. Pediatrics, 1971, 48, 511.  Miller, J.O. Review of selected intervention research with young children. ERIC Report, 1969.  Miller, J.O. Diffusion of intervention effects in disadvantaged families. ERIC Report No. ED026127, P5801478, 1968.  919. Miller, M. The neglected years: Early childhood. New York: UNICEF, 1973.  920. Millichap, J.G., & Millicham, M. Growth of hyperactive children. New England Journal of Medicine, 1975, 292, 1300.  921. Minard, J. et al. A change of possible neurological and psychological significance within the first week o. neonate life: Sleeping REM rate. ERIC Report No. ED034580, 1969.  922. Miranda, S.B. Visual abilities and pattern preferences of plemature infants and full-term neonates. Journal of Experimental Child Psychology, 1970, 10, 189-205.  923. Michell, R.G. The Landau reaction (reflex). Developmental Medicine and Child Neurology, 1962, 4, 65-70.  924. Mohey, J. Prenatal hormones and intelligence: A possible relationship. Impact of Science on Society, 1971, 21.  925. Mohr, G.J., & Bartelme, P. The mental and physical development of children prematurely born.  926. Monod, N., & Ducas P. The prognostic value of the electroetcephalogram in the first two years of life. In Kellaway & Petersen (Eds.), Clinical electroencephalography of children. Stockholm: Almquist & Wiksell, 1968.  927. Monod, N., & Soarbrick, L. Effect of amphetamines on hyperactive children: Stimulant or sedative? A pilot study. Developmental Medicine and Child Neurology, 1975, 17, 320-324.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,	016		,
young children. ERIC Report, 1969.  Miller, J.O. Diffusion of intervention effects in disadvantaged families. ERIC Report No. ED026127, PS001478, 1968.  919. Miller, M. The neglected years: Early childhood. New York: UNICEF, 1973.  920. Millichap, J.G., & Millicham, M. Growth of hyperactive children. New England Journal of Medicine, 1975, 292, 1300.  921. Minard, J. et al. A change of possible neurological and psychological significance within the first week o. neonate life: Sleeping REM rate. ERIC Report No. ED034580, 1969.  922. Miranda, S.B. Visual abilities and pattern preferences of plenature infants and full-term neonates. Journal of Experimental Child Psychology, 1970, 10, 189-205.  923. Mitchell, R.G. The Landau reaction (reflex). Developmental Medicine and Child Neurology, 1962, 4, 65-70.  924. Mohey, J. Prenatal hormones and intelligence: A possible relationship. Impact of Science on Society, 1971, 21.  925. Mohr, G.J., & Bartelme, P. The mental and physical development of children prematurely born.  926. Monod, N., & Ducas P. The prognostic value of the electroetcephalogram in the first two years of life. In Kellaway & Petersen (Eds.), Clinical electroencephalography of children. Stockholm: Almquist & Wiksell, 1968.  927. Monod, N., & Garma, L. Auditory responsivity in the human premature. Biology of the Neonate, 1971, 17, 292-316.  928. Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children: Stimulant or sedative? A pilot study. Developmental Medicine and Child Neurology, 1975, 17, 320-324.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montogomery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED048938, PS004520, 1969.  931. More, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,		in newborn infants. Pediatrics, 1971, 48, 511.	C
young children. ERIC Report, 1969.  918. Miller, J.O. Diffusion of intervention effects in disadvantaged families. ERIC Report No. ED026127, FS001478, 1968.  919. Miller, M. The neglected years: Early childhood. New York: DUNICEF, 1973.  920. Millichap, J.C., & Millichap, M. Growth of hyperactive children. New England Journal of Medicine, 1975, 292, 1300.  921. Minard, J. et al. A change of possible neurological and psychological significance within the first week o. neonate life: Sleeping NEW rate. ERIC Report No. ED034580, 1969.  922. Miranda, S.B. Visual abilities and pattern preferences of p.emature infants and full-term neonates. Journal of Experimental Child Psychology, 1970, 10, 189-205.  923. Mitchell, R.G. The Landau reaction (reflex). Developmental Medicine and Child Neurology, 1962, 4, 65-70.  924. Mohey, J. Prenatal hormones and intelligence: A possible relationship. Impact of Science on Society, 1971, 21.  925. Mohr, G.J., & Bartelme, P. The mental and physical development of children prematurely born.  926. Monod, N., & Ducas, P. The prognostic value of the electroechephalogram in the first two years of life. In Keliaway & Petersen (Eds.), Clinical electroencephalography of children. Stockholm: Almquist & Wiksell, 1968.  927. Monod, N., & Garma, L. Auditory responsivity in the human premature. Biology of the Neonate, 1971, 17, 292-316.  928. Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children: Stimulant or sedative? A pilot study. Developmental Medicine and Child Neurology, 1975, 17, 320-324.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montogomery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED046938, PS004520, 1969.  931. Moore, T. Language and intelligence A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1968, 11,	91/.	Miller, J.O. Review of selected intervention research with	$F_1; F_2$
families. ERIC Report No. ED026127, PS001478, 1968.  919. Miller, M. The neglected years: Early childhood. New York: DUNICEF, 1973.  920. Millichap, J.G., & Millicham, M. Growth of hyperactive children. New England Journal of Medicine, 1975, 292, 1300.  921. Minard, J. et al. A change of possible neurological and psychological significance within the first week o. neonate life: Sleeping NEM rate. ERIC Report No. ED034580, 1969.  922. Miranda, S.B. Visual abilities and pattern preferences of premature infants and full-term neonates. Journal of Experimental Child Psychology, 1970, 10, 189-205.  923. Mitchell, R.G. The Landau reaction (reflex). Developmental Medicine and Child Neurology, 1962, 4, 65-70.  924. Mohey, J. Prenatal hormones and intelligence: A possible relationship. Impact of Science on Society, 1971, 21.  925. Mohr, G.J., & Bartelme, P. The mental and physical development of children prematurely born.  926. Monod, N., & Ducast P. The prognostic value of the electroencephalogram in the first two years of life. In Kelhaway & Petersen (Eds.), Clinical electroencephalography of children. Stockholm: Almquist & Wiksell, 1968.  927. Monod, N., & Garma, L. Auditory responsivity in the human premature. Biology of the Neonate, 1971, 17, 292-316.  928. Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children: Stimulant or sedative? A pilot study. Developmental Medicine and Child Neurology, 1975, 17, 320-324.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montgomery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED048938, PS004520, 1969.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,	,,	young children. ERIC Report, 1969.	1 ~
919. Miller, M. The neglected years: Early childhood. New York:  UNICEF, 1973.  920. Millichap, J.G., & Millichal, M. Growth of hyperactive children.  New England Journal of, Medicine, 1975, 292, 1300.  921. Minard, J. et al. A change of possible neurological and psychological significance within the first week o. neonate life: Sleeping New Text. ERIC Report No. ED034580, 1969.  922. Miranda, S.B. Visual abilities and pattern preferences of plemature infants and full-term neonates. Journal of Experimental Child Psychology, 1970, 10, 189-205.  923. Mitchell, R.G. The Landau reaction (reflex). Developmental Medicine and Child Neurology, 1962, 4, 65-70.  924. Mohey, J. Prenatal hormones and intelligence: A possible relationship. Impact of Science on Society, 1971, 21.  925. Mohr, G.J., & Bartelme, P. The mental and physical development of children prematurely born.  926. Monod, N., & Ducas, P. The prognostic value of the electroencephalogram in the first two years of life. In Keliaway & Petersen (Eds.), Clinical electroencephalography of children. Stockholm: Almquist & Wiksell, 1968.  927. Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children: Stimulant or sedative? A pilot study. Developmental Medicine and Child Neurology, 1975, 17, 320-324.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montgomery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED048938, PS004520, 1969.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,	918.	Miller, J.O. Diffusion of intervention effects in disadvantaged	F <sub>2</sub>
919. Miller, M. The neglected years: Early childhood. New York: UNICEF, 1973. 920. Millichap, J.G., & Millichap, M. Growth of hyperactive children. New England Journal of, Medicine, 1975, 292, 1300. 921. Minard, J. et al. A change of possible neurological and psychological significance within the first week o neonate life: Sleeping NEM rate. ERIC Report No. ED034580, 1969. 922. Miranda, S.B. Visual abilities and pattern preferences of premature infants and full-term neonates. Journal of Experimental Child Psychology, 1970, 10, 189-205. 923. Mitchell, R.G. The Landau reaction (reflex). Developmental Psychology, 1970, 10, 189-205. 924. Mohey, J. Prenatal hormones and intelligence: A possible relationship. Impact of Science on Society, 1971, 21. 925. Mohr, G.J., & Bartelme, P. The mental and physical development of children prematurely born. 926. Monod, N., & Brocast P. The prognostic value of the electroencephalogram in the first two years of life. In Kellaway & Petersen (Eds.), Clinical electroencephalography of children. Stockholm: Almquist & Wiksell, 1968. 927. Monod, N., & Garma, L. Auditory responsivity in the human premature. Biology of the Neonate, 1971, 17, 292-316. 928. Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children: Stimulant or sedative? A pilot study. Developmental Medicine and Child Neurology, 1975, 17, 320-324. 929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962. 930. Montgomery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED048938, PS004520, 1969. 931. More, T. Language and intelligence: A longitudinal study of the first edght years; Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,		families. ERIC Report No. ED026127, PS001478, 1968.	۷ .
920. Millichap, J.G., & Millichan, M. Growth of hyperactive children.  New England Journal of, Medicine, 1975, 292, 1300.  921. Minard, J. et al. A change of possible neurological and psychological significance within the first week on neonate life: Sleeping NEM rate. ERIC Report No. ED034580, 1969.  922. Miranda, S.B. Visual abilities and pattern preferences of pramature infants and full-term neonates. Journal of Experimental Child Psychology, 1970, 10, 189-205.  923. Mitchell, R.G. The Landau reaction (reflex). Developmental Medicine and Child Neurology, 1962, 4, 65-70.  924. Mohey, J. Prenatal hormones and intelligence: A possible relationship. Impact of Science on Society, 1971, 21.  925. Mohr, G.J., & Bartelme, P. The mental and physical development of children prematurely born.  926. Monod, N., & Ducas, P. The prognostic value of the electroencephalogram in the first two years of life. In Keliaway & Petersen (Eds.), Clinical electroencephalography of children. Stockholm: Almquist & Wiksell, 1968.  927. Monod, N., & Garma, L. Auditory responsivity in the human premature. Biology of the Neonate, 1971, 17, 292-316.  928. Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children: Stimulant or sedative? A pilot study. Developmental Medicine and Child Neurology, 1975, 17, 320-324.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montgomery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED048938, P8004520, 1969.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,	919.	Miller, M. The neglected years: Early childhood. New York:	D
New England Journal of Medicine, 1975, 292, 1300.  Minard, J. et al. A change of possible neurological and psychological significance within the first week o neonate life: Sleeping NEM rate. ERIC Report No. ED034580, 1969.  Miranda, S.B. Visual abilities and pattern preferences of plemature infants and full-term neonates. Journal of Experimental Child Psychology, 1970, 10, 189-205.  Mitchell, R.G. The Landau reaction (reflex). Developmental Medicine and Child Neurology, 1962, 4, 65-70.  Medicine and Child Neurology, 1962, 4, 65-70.  Mohey, J. Prenatal hormones and intelligence: A possible c; D relationship. Impact of Science on Society, 1971, 21.  Mohr, G.J., & Bartelme, P. The mental and physical development of children prematurely born.  Monod, N., & Ducast P. The prognostic value of the electroechechelogram in the first two years of life. In Keliaway & Petersen (Eds.), Clinical electroencephalography of children. Stockholm: Almquist & Wiksell, 1968.  Monod, N., & Garma, L. Auditory responsivity in the human premature. Biology of the Neonate, 1971, 17, 292-316.  Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children: Stimulant or sedative? A pilot study. Developmental Medicine and Child Neurology, 1975, 17, 320-324.  Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  Montague, M. Prenatal influences Springfield, Illinois: Charles C. Thomas, 1962.  Montague, M. Prenatal influences ERIC Report No ED048938, PS004520, 1969.  Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1968, 11,	920.	Millichap, J.G., & Millicham, M. Growth of hyperactive children.	E.
921. Minard, J. et al. A change of possible neurological and psychological significance within the first week oneonate life: Sleeping REM rate. ERIC Report No. ED034580, 1969.  922. Miranda, S.B. Visual abilities and pattern preferences of plemature infants and full-term neonates. Journal of Experimental Child Psychology, 1970, 10, 189-205.  923. Mitchell, R.G. The Landau reaction (reflex). Developmental Psychology, 1970, 10, 189-205.  924. Mohey, J. Prenatal hormones and intelligence: A possible relationship. Impact of Science on Society, 1971, 21.  925. Mohr, G.J., & Bartelme, P. The mental and physical development of children prematurely born.  926. Monod, N., & Docas, P. The prognostic value of the electroencephalogram in the first two years of life. In Kellaway & Petersen (Eds.), Clinical electroencephalography of children. Stockholm: Almquist & Wiksell, 1968.  927. Monod, N., & Garma, L. Auditory responsivity in the human premature. Biology of the Neonate, 1971, 17, 292-316.  928. Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children, Stimulant or sedative? A pilot study. Developmental Medicine and Child Neurology, 1975, 17, 320-324.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montgomery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED048938, PS004520, 1969.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,		New England Journal of Medicine, 1975, 292, 1300.	-2
psychological significance within the first week o. neonate life: Sleeping NEM rate. ERIC Report No. ED034580, 1969.  922. Miranda, S.B. Visual abilities and pattern preferences of p.emature infants and full-term neonates. Journal of Experimental Child Psychology, 1970, 10, 189-205.  923. Mitchell, R.G. The Landau reaction (reflex). Developmental Medicine and Child Neurology, 1962, 4, 65-70.  924. Mohey, J. Prenatal hormones and intelligence: A possible relationship. Impact of Science on Society, 1971, 21.  925. Mohr, G.J., & Bartelme, P. The mental and physical development of children prematurely born.  926. Monod, N., & Ducast P. The prognostic value of the electroencephalogram in the first two years of life. In Keliaway & Petersen (Eds.), Clinical electroencephalography of children. Stockholm: Almquist & Wiksell, 1968.  927. Monod, N., & Garma, L. Auditory responsivity in the human premature. Biology of the Neonate, 1971, 17, 292-316.  928. Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children: Stimulant or sedative? A pilot study. Developmental Medicine and Child Neurology, 1975, 17, 320-324.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montgomery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED048938, PS004520, 1969.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,	921.	Minard, J. et al. A change of possible neurological and	C
1ife: Sleeping NEM rate. ERIC Report No. ED034580, 1969.  922. Miranda, S.B. Visual abilities and pattern preferences of premature infants and full-term neonates. Journal of Experimental Child Psychology, 1970, 10, 189-205.  923. Mitchell, R.G. The Landau reaction (reflex). Developmental Medicine and Child Neurology, 1962, 4, 65-70.  924. Mohey, J. Prenatal hormones and intelligence: A possible C; D relationship. Impact of Science on Society, 1971, 21.  925. Mohr, G.J., & Bartelme, P. The mental and physical development B; D of children prematurely born.  926. Monod, N., & Ducas, P. The prognostic value of the electrochildren prematurely born.  927. Monod, N., & Ducas, P. The prognostic value of the electrochildren. Stockholm: Almquist & Wiksell, 1968.  928. Monod, N., & Garma, L. Auditory responsivity in the human premature. Biology of the Neonate, 1971, 17, 292-316.  928. Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children: Stimulant or sedative? A pilot study. Developmental Medicine and Child Neurology, 1975, 17, 320-324.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montgomery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED048938, PS004520, 1969.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Epivronmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,		psychological significance within the first week o recorate	,
922. Miranda, S.B. Visual abilities and pattern preferences of plemature infants and full-term neonates. Journal of Experimental Child Psychology, 1970, 10, 189-205.  923. Mitchell, R.G. The Landau reaction (reflex). Developmental C; E Medicine and Child Neurology, 1962, 4, 65-70.  924. Mohey, J. Prenatal hormones and intelligence: A possible relationship. Impact of Science on Society, 1971, 21.  925. Mohr, G.J., & Bartelme, P. The mental and physical development of children prematurely born.  926. Monod, N., & Ducas, P. The prognostic value of the electronencephalogram in the first two years of life. In Keliaway & Petersen (Eds.), Clinical electroencephalography of children. Stockholm: Almquist & Wiksell, 1968.  927. Monod, N., & Garma, L. Auditory responsivity in the human premature. Biology of the Neonate, 1971, 17, 292-316.  928. Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children: Stimulant or sedative? A pilot study. Developmental Medicine and Child Neurology, 1975, 17, 320-324.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montgomery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED048938, PS004520, 1969.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,			
infants and full-term neonates. Journal of Experimental Child Psychology, 1970, 10, 189-205.  923. Mitchell, R.G. The Landau reaction (reflex). Developmental Medicine and Child Neurology, 1962, 4, 65-70.  924. Mohey, J. Prenatal hormones and intelligence: A possible relationship. Impact of Science on Society, 1971, 21.  925. Mohr, G.J., & Bartelme, P. The mental and physical development of children prematurely born.  926. Monod, N., & Ducas, P. The prognostic value of the electroencephalogram in the first two years of life. In Keliaway & Petersen (Eds.), Clinical electroencephalography of children. Stockholm: Almquist & Wiksell, 1968.  927. Monod, N., & Garma, L. Auditory responsivity in the human premature. Biology of the Neonate, 1971, 17, 292-316.  928. Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children: Stimulant or sedative? A pilot study. Developmental Medicine and Child Neurology, 1975, 17, 320-324.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montgomery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED048938, PS004520, 1969.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,	922		D. C
Psychology, 1970, 10, 189-205.  Mitchell, R.G. The Landau reaction (reflex). Developmental Medicine and Child Neurology, 1962, 4, 65-70.  924. Mohey, J. Prenatal hormones and intelligence: A possible relationship. Impact of Science on Society, 1971, 21.  925. Mohr, G.J., & Bartelme, P. The mental and physical development B; D of children prematurely born.  926. Monod, N., & Ducas, P. The prognostic value of the electroencephalogram in the first two years of life. In Keliaway & Petersen (Eds.), Clinical electroencephalography of children. Stockholm: Almquist & Wiksell, 1968.  927. Monod, N., & Garma, L. Auditory responsivity in the human premature. Biology of the Neonate, 1971, 17, 292-316.  928. Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children: Stimulant or sedative? A pilot study. Developmental Medicine and Child Neurology, 1975, 17, 320-324.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montgomery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED048938, PS004520, 1969.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,	122 .		в; С
923. Mitchell, R.G. The Landau reaction (reflex). Developmental Medicine and Child Neurology, 1962, 4, 65-70.  924. Mohey, J. Prenatal hormones and intelligence: A possible relationship. Impact of Science on Society, 1971, 21.  925. Mohr, C.J., & Bartelme, P. The mental and physical development of children prematurely born.  926. Monod, N., & Ducas, P. The prognostic value of the electro- encephalogram in the first two years of life. In Kelławay & Petersen (Eds.), Clinical electroencephalography of children. Stockholm: Almquist & Wiksell, 1968.  927. Monod, N., & Garma, L. Auditory responsivity in the human premature. Biology of the Neonate, 1971, 17, 292-316.  928. Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children; Stimulant or sedative? A pilot study. Developmental Medicine and Child Neurology, 1975, 17, 320-324.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montgomery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED048938, PS004520, 1969.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,	•		
924. Mohey, J. Prenatal hormones and intelligence: A possible relationship. Impact of Science on Society, 1971, 21.  925. Mohr, G.J., & Bartelme, P. The mental and physical development of children prematurely born.  926. Monod, N., & Ducas, P. The prognostic value of the electroencephalogram in the first two years of life. In Kellaway & Petersen (Eds.), Clinical electroencephalography of children. Stockholm: Almquist & Wiksell, 1968.  927. Monod, N., & Garma, L. Auditory responsivity in the human premature. Biology of the Neonate, 1971, 17, 292-316.  928. Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children: Stimulant or sedative? A pilot study. Developmental Medicine and Child Neurology, 1975, 17, 320-324.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montague, M. Prenatal influences. ERIC Report No ED048938, PS004520, 1969.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,	011		
924. Mohey, J. Prenatal hormones and intelligence: A possible relationship. Impact of Science on Society, 1971, 21.  925. Mohr, G.J., & Bartelme, P. The mental and physical development of children prematurely born.  926. Monod, N., & Ducas, P. The prognostic value of the electroencephalogram in the first two years of life. In Kellaway & Petersen (Eds.), Clinical electroencephalography of children. Stockholm: Almquist & Wiksell, 1968.  927. Monod, N., & Garma, L. Auditory responsivity in the human premature. Biology of the Neonate, 1971, 17, 292-316.  928. Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children: Stimulant or sedative? A pilot study. Developmental Medicine and Child Neurology, 1975, 17, 320-324.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montague, M. Prenatal influences. ERIC Report No ED048938, PS004520, 1969.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,	923.	Mitchell, R.G. The Landau reaction (reflex). Developmental	`C; E,
relationship. Impact of Science on Society, 1971, 21.  925. Mohr, G.J., & Bartelme, P. The mental and physical development of children prematurely born.  926. Monod, N., & Ducas, P. The prognostic value of the electronencephalogram in the first two years of life. In Keliaway & Petersen (Eds.), Clinical electroencephalography of children. Stockholm: Almquist & Wiksell, 1968.  927. Monod, N., & Garma, L. Auditory responsivity in the human premature. Biology of the Neonate, 1971, 17, 292-316.  928. Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children: Stimulant or sedative? A pilot study. Developmental Medicine and Child Neurology, 1975, 17, 320-324.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montgomery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED048938, PS004520, 1969.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,		Medicine and Child Neurology, 1962, 4, 65-70.	1
925. Mohr, G.J., & Bartelme, P. The mental and physical development of children prematurely born.  926. Monod, N., & Ducas, P. The prognostic value of the electronence the encephalogram in the first two years of life. In Keltaway & Petersen (Eds.), Clinical electroencephalography of children. Stockholm: Almquist & Wiksell, 1968.  927. Monod, N., & Garma, L. Auditory responsivity in the human premature. Biology of the Neonate, 1971, 17, 292-316.  928. Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children: Stimulant or sedative? A pilot study. Developmental Medicine and Child Neurology, 1975, 17, 320-324.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montgomery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED048938, PS004520, 1969.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,	924.		C; D
of children prematurely born.  926. Monod, N., & Ducas, P. The prognostic value of the electroencephalogram in the first two years of life. In  Keliaway & Petersen (Eds.), Clinical electroencephalography of children. Stockholm: Almquist & Wiksell, 1968.  927. Monod, N., & Garma, L. Auditory responsivity in the human premature. Biology of the Neonate, 1971, 17, 292-316.  928. Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children: Stimulant or sedative? A pilot study. Developmental Medicine and Child Neurology, 1975, 17, 320-324.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montgomery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED048938, PS004520, 1969.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,		relationship. Impact of Science on Society, 1971, 21.	•
926. Monod, N., & Ducas, P. The prognostic value of the electro- encephalogram in the first two years of life. In Keliaway & Petersen (Eds.), Clinical electroencephalography of children. Stockholm: Almquist & Wiksell, 1968.  927. Monod, N., & Garma, L. Auditory responsivity in the human premature. Biology of the Neonate, 1971, 17, 292-316.  928. Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children: Stimulant or sedative? A pilot study. Developmental Medicine and Child Neurology, 1975, 17, 320-324.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montgomery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED048938, PS004520, 1969.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,	925.	Mohr, G.J., & Bartelme, P. The mental and physical development	B; D
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encephalogram in the first two years of life. In  Keliaway & Petersen (Eds.), Clinical electroencephalography of children. Stockholm: Almquist & Wiksell, 1968.  927. Monod, N., & Garma, L. Auditory responsivity in the human premature. Biology of the Neonate, 1971, 17, 292-316.  928. Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children: Stimulant or sedative? A pilot study.  Developmental Medicine and Child Neurology, 1975, 17, 320-324.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montgomery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED048938, PS004520, 1969.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,			
encephalogram in the first two years of life. In  Keliaway & Petersen (Eds.), Clinical electroencephalography of children. Stockholm: Almquist & Wiksell, 1968.  927. Monod, N., & Garma, L. Auditory responsivity in the human premature. Biology of the Neonate, 1971, 17, 292-316.  928. Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children: Stimulant or sedative? A pilot study.  Developmental Medicine and Child Neurology, 1975, 17, 320-324.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montgomery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED048938, PS004520, 1969.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,	926.	Monod, N., & Ducas, P. The prognostic value of the electro-	C: E
Keliaway & Petersen (Eds.), Clinical electroencephalography of children. Stockholm: Almquist & Wiksell, 1968.  927. Monod, N., & Garma, L. Auditory responsivity in the human premature. Biology of the Neonate, 1971, 17, 292-316.  928. Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children: Stimulant or sedative? A pilot study. Developmental Medicine and Child Neurology, 1975, 17, 320-324.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montgomery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED048938, PS004520, 1969.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,	•	encephalogram in the first two years of life. In	-, <sub>1</sub>
of children. Stockholm: Almquist & Wiksell, 1968.  927. Monod, N., & Garma, L. Auditory responsivity in the human premature. Biology of the Neonate, 1971, 17, 292-316.  928. Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children: Stimulant or sedative? A pilot study.  Developmental Medicine and Child Neurology, 1975, 17, 320-324.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montgomery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED048938, PS004520, 1969.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,		Kellaway & Petersen (Eds.). Clinical electroencephalography	
927. Monod, N., & Garma, L. Auditory responsivity in the human premature. Biology of the Neonate, 1971, 17, 292-316.  928. Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children: Stimulant or sedative? A pilot study.  Developmental Medicine and Child Neurology, 1975, 17, 320-324.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montgomery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED048938, PS004520, 1969.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,	•	of children. Stockholm: Almquist & Wiksell, 1968	,
premature. Biology of the Neonate, 1971, 17, 292-316.  928. Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children: Stimulant or sedative? A pilot study.  Developmental Medicine and Child Neurology, 1975, 17, 320-324.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montgomery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED048938, PS004520, 1969.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,	927.		r R
928. Montague, J.D., & Swarbrick, L. Effect of amphetamines on hyperactive children: Stimulant or sedative? A pilot study.  Developmental Medicine and Child Neurology, 1975, 17, 320-324.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montgomery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED048938, PS004520, 1969.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,			b
hyperactive children: Stimulant or sedative? A pilot study.  Developmental Medicine and Child Neurology, 1975, 17, 320-324.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montgomery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED048938, PS004520, 1969.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,	928.		F.
Developmental Medicine and Child Neurology, 1975, 17, 320-324.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montgomery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED048938, PS004520, 1969.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,	, , , ,		1
320-324.  929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montgomery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED048938, PS004520, 1969.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,		Developmental Medicing and Child Nouvelers 1975 17	
929. Montague, M. Prenatal influences. Springfield, Illinois: Charles C. Thomas, 1962.  930. Montgomery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED048938, PS004520, 1969.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,		320-324	
C. Thomas, 1962.  930. Montgomery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED048938, PS004520, 1969.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,	020		. '
930. Montgomery, Alabama, Teacher Education. Evaluation guide for early childhood education programs. ERIC Report No ED048938, PS004520, 1969.  931. Moore, T. Language and intelligence: A longitudinal study of the first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth. Human Development, 1967, 10, 88-106; Human Development, 1968, 11,	9 <b>2</b> 9•,		C.
childhood education programs. ERIC Report No ED048938, PS004520, 1969.  931. Moore, T. Language and intelligence. A longitudinal study of the D first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth.  Human Development, 1967, 10, 88-106; Human Development, 1968, 11,	020		
1969.  931. Moore, T. Language and intelligence: A longitudinal study of the D first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth.  Human Development, 1967, 10, 88-106; Human Development, 1968, 11,	930.		F <sub>2</sub> -
first eight years: Part I. Developmental patterns of boys and girls; Part II. Environmental correlates of mental growth.  Human Development, 1967, 10, 88-106; Human Development, 1968, 11,			
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and girls; Part II. Environmental correlates of mental growth.  Human Development, 1967, 10, 88-106; Human Development, 1968, 11,	•		
. <u>Human Development</u> , 1967, <u>10</u> , 88-106; <u>Human Development</u> , 1968, <u>11</u> ,			
	•		-
			1,000



	932.	Moore, T., Hindley, C.B., & Falkner, F. A longitudinal research in child development and some of its problems. British Medical	Ď
	6	Journal, 1954, 2, 1132.	•
	933.	Mooty, J., Ferrand, C.F., Jr., & Harris, P. Relationship of diet	C'; E <sub>1</sub>
	934.	to lead poisoning in children. <u>Pediatrics</u> , 1975, <u>55</u> , 636-639.	C
	734.	Moreau, T., et al. Ease of habituation to repeated auditory and somesthetic stimulation in the human newborn. Journal of	G
		Experimental Child Psychology, 1970, 9, 193-207.	
	935.	Morgan, J.J.B., & Morgan, S.S. Infant learning as a developmental	G
	0.27	index. Journal of Genetic Psychology, 1944, 65, 281-289.	
	936.	Moriarty, A. Review of Denver Developmental Screening Test.	$A_1; A_2;$
	•	In Buros, O. (Ed.), The seventh mental measurement yearbook.	
	937.	New Jersey: The Gryphón Press, pp. 733-734, 1972. 'Moss, H.A. Sex, age, and state as determinants of mother-infant	G
	931.	interaction. Merrill-Palmer Omarterly, 1967, 13, 19-36.	G
	<b>(</b> 938.	Moss, H.A. Methodological issues in studying mother-infant	G
	1550.	interaction. American Journal of Orthopsychiatry, 1965,	G
		35, 482.	•
	939.	Mundo-Vallarta, J., & Robb, J.P. A follow-up study of newborn	· C
		infants with perinatal complications. Neurology, 1964,	
	•	14, 413.	
	940.	Munsat, T.L., Neerhout, R., & Myirjesy, I. A comparative clinical	С
	•	study of vacuum extractor and forceps. II. Evaluation of the	
		newborn. American Journal of Obstetrics and Gynecology, 1963,	
		<u>85</u> , 1083.′	Am
	941.	Murphy, K. Differential diagnosis of impaired hearing in young	<b>E</b> 1
		children. Developmental Medicine and Child Neurology, 1969,	-
	0/0	11, 561.	
	942.	Murphy, L.B. Assessment of infants and young children. In	$A_1; A_2;$
		Dittmann, L. (Ed.), Early child care. New York:	
	943.	Atherton Press, 1968. Myers, D.G., Sinco, M.E., & Stalma, E.S. The right-to-education	F
	743.	child. A curriculum for the severely and profoundly mentally	F <sub>2</sub>
		retarded Springfield, Illinois: Charles C. Thomas, 1973.	
•	944.	Myers, J.L., Harrell, M.J.P., & Hiel, F.L. Fetal maturity:	С
		biochemical analyses of amniotic fluid. American Journal of	
	•	Obstetrics and Cynecology, 1975, 121, 961-967.	
	945,	Myklebust, H.K. Development and disorders of written language:	$D$ ; $E_2$
		Studies of normal and exceptional children. New York:	<b>4</b> , 2
	,	Grunne & Stratton, 1973.	
	946.	Nadler, H.L. Prenatal detection of genetic defects. <u>Journal of</u>	C
	0.4.7	Pediatrics, 1969, 74, 132.	•
	947.	Naeye, R.L., Blanc, W.A., Leblanc, W., & Khatamee, M.A. Fetal	С
		complications of maternal heroin addiction: Abnormal growth,	
•	1	infections and episodes of stress. <u>Journal of Pediatrics</u> , 1973,	
	r	<u>83</u> , 1055–1061.	

	•	
948.	Naeye, R.L., Blanc, W., & Paul, C. Effects of maternal nutrition	С
949 <b>.</b>	on the human fetus. Pediatrics, 1973, 52, 494-503.	_
747.	Naeye, R.L., Burt, L.S., Wright, D.L., Blanc, W.A., & Tatter, D.	С
	Neonatal mortality: The male disadvantage. Pediatrics, 1971, 48, 902.	
050		
950.	Naeye, R.L., Diener, M.M., Harcke, H.T., Jr., & Blanc, W.A. Relation	G
	of poverty and race to birth weight and organ and cell structure	•
0.5.1	in the newborn. Pediatric Research, 1971, 5, 17.	_
951.	Nalbandian, R., Nichols, B., Heustis, A., Prothro, W., & Ludwig,	С
	F. An automated mass screening program for sickle cell	
	disease. Journal of the American Medical Association, 1970,	
052	218, 1680.	_
952.		D
	the ages of one and three years. Journal of Verbal Learning	
953.	and Behavior, 1973, 12, 658-665.	
955.	National Center for Health Statistics: A study of infant mortality	. <b>C</b>
	from linked records by birthweight, period of gestation, and	
,	other variables. United States. Vital and Health	•
	Statistics, Department of Health, Education and Welfare Publication	
	No. HSM72-1055. Washington, D.C.: U.S. Government Printing Office, 1972.	
954.	Needleman, H.L., Epstein, S., Carnon, B., Scalon, J., Parkinson,	D . C. E
,	D., Samuels, S., Mazzochi, A., & David, O. Blood-lead	$D$ , $C$ , $E_2$
	levels, behavior and intelligence. Lancet, 1975, 7909, 751.	
955.		С.
,,,,,	Eugenics Quarterly, 1958, 5, 41-43.	
95 <b>6</b> .	Nelson, G.H. Risk of respiratory distress syndrome as determined	<b>C</b> .
	by amniotic lecithin concentration. American Journal of	,
	Obstetrics and Gynecology, 1975, 121, 753-755.	
957.	Nelson, K.B., & Deutschberger, J. Head size at one year as a	D
	prediction of four year IQDevelopmental Medicine and Child	•
	Neurology, 1970, 12, 487.	
958.	Nelson, V., & Richards, T.W. Fels mental age values for	$A_1; A_2$
	Gesell schedules. Child Development, 1940, 11, 153-157.	1,2
959.	Nelson, V.L., & Richards, T.W. Studies in mental development:	$A_1; A_2$
	III. Performance of twelve-month-old children on the Gesell	
	schedule and its predictive value for mental status at two	
	and three years. Journal of Genetic Psychology, 1939, 54, 181-191.	
960.	Nelson, V.L., & .Richards, T.W. Studies in mental development: Is	$A_1; A_2$
	Performance on Gesell items at six months and its predictive value	<b>1</b> Z
	for performance on mental tests at two and three years. Journal	₽.
	of Genetic Psychology, 1938, 52, 303-325.	,
961.	Neuhäuser, G. Methods of assessing and recording motor skills and	D; $\mathbf{E}_{1^{'}}$
	movement patterns. Developmental Medicine and Child Neurology,	-
	1975, <u>17</u> , 369-386.	- • • • • • • • • • • • • • • • • • • •
	~	



	·	
962.	Nisbett, R., & Gurwitz, S. Weight, sex, and eating behavior of human newborns. Journal of Comparative and Physiological	G
	<u>Psychology</u> , 1970, <u>73</u> , 245-253.	•
963.	Nishimura, H., Takano, K., Tanimura, T., & Uasuda, M. Normal and	C; G
	abnormal development of human embryos: First report of	
	the analysis of 1,213 intact embryos. Teratology, 1968,	
	1, 281-290.	
964.	Niswander, K.R., Gordon, T., & Druge, J.S., The effect of intra-	C; E <sub>2</sub>
	uterine hypoxia on the child surviving to four years.	2
	American Journal of Obstetrics and Gynecology, 1975, 121,	
	892-899.	
965.	Nolte, R., Schulte, F.J., Michaelis, R., Weisse, U., & Gruson, R.	В
	Bioelectric brain maturation in small-for-date infants.	
	Developmental Medicine and Child Neurology, 1969, 11, 83-93.	à
966.	Norman, R.M. Malformations of the nervous system, birth injury,	С
	and diseases of early life. In Blackwood, W., et al. (Eds.),	
	Greenfeld's neuropathology. London: Arnold, 1966.	
967.	North Carolina Office of Comprehensive Health Planning. Information	E <sub>1</sub>
_	for the task force on screening and early detection. Part I.:	1
•	A general description. Raleigh, North Carolina: Department of	
	Administration, 1968.	
968.	Novack, H.S., et al. A scale for early detection of children	$A_{2}; E_{1}$
	with learning problems. Exceptional Children, 1973, 40, 98-	~ 1
	105.	
969.	Nuckolls, K.B., Cassel, J., & Kaplan, B.H. Psychosocial assets,	C; G
	life crisis and the prognosis of pregnancy. American	
	Journal of Epidemiology, 1972, 95, 431-441.	•
970.	Nuffield Provincial Hospitals Trust. Screening in medical care:	E <sub>1</sub>
	Reviewing the evidence. London: 0.U.P., 1968.	_
~971.	Nurnberger, J.I. Biological and environmental determinants of	D .
	early development. Proceedings of the Association for Research	
	in Nervous and Mental Disease. Baltimore: Williams & Wilkins	•
NI.	Company, 1971.	>
972.	O'Brien, D., Ibbott, F.A., & Rodgerson, D.D. Laboratory manual	$C; E_1$
	of pediatric microbiochemical techniques (fourth edition).	
	New York: Harper & Rowe, 1968.	
973.	O'Brien, J.S. How we detect mental retardation before birth.	С .
	Medical Times, 1971, 99, 103-108.	
974•.		E <sub>2</sub> '
	mental retardation and growth failure. Pediatrics, 1965,	~
	<u>36</u> , 62.	. 1
,975.	O'Doherty, N. Developmental screening. Lancet, 1975, 7912, 925.	$C; E_1$
976.	Oettinger, L., Jr., & Allen, R.P. Bone age and minimal brain	$E_2$
_	dysfunction. Journal of Pediatrics, 1975, 87, 328.	_
• .		

	•	
977.	Ogilvie, D., & Shapiro, B. <u>Manual for assessing social abilities</u> of one- to six-year-old children. Preschool project,	A <sub>2</sub> ; E <sub>1;</sub>
	Harvard University, 1969.	•
978.	Noleshy As & Storling U Di montanel t ata a	_
<i>,,</i> 0.	Oglesby, A, & Sterling, H. Bi-regional institute on earlier	E <sub>1</sub>
	recognition of handicapping conditions in childhood. University	-
0.70	of California, Berkeley, School of Public Health, 1970.	
97 <b>9.</b>	Opitz, J.M. Studies of malformation syndromes of man. 33: The	С
	FG syndrome: An X-linked recessive syndrome of multiple	
,	congenital anomalies and mental retardation. Zeitschrift fur	•
	Kinderheilkunde, 1974, 117, 1-18.	
980.	Oppe, T.E. Risk registers for babies. Developmental Medicine	c ·
	and Child Neurology, 1967, 9, 13.	
981.	Oppenheim, B.E., Griem, M.L., & Meier, P. Effects of low-dose	C; G
	prenatal irradiation in humans: Analysis of Chicago lying-in	U, G
	data and comparison with other studies. Radiation Research,	
	1974, <u>57</u> , 508-544.	
982.	Oppenheimer, S. Early identification of mildly retarded children.	
	American Journal of Onthonous takens 1005 of our off	C; E <sub>1</sub> '
983.	American Journal of Orthopsychiatry, 1965, 25, 845-851.	-
903.	Oppenheimer, S., & Kessler, J.W. Mental testing of children under	$A_1; A_2; E_1$
007	three years. <u>Pediatrics</u> , 1963, <u>31</u> , 865-875.	1
984.	Oremland, E.K., & Oremland, J.D. The effects of hospitalization	F <sub>1</sub> ; F <sub>2</sub>
	on children: Models for their care. Springfield, Illinois:	1 2
	Charles C. Thomas, 1973.	
985.	Osofsky, H. Antenatal nutrition: .Its relationship to subsequent	D; G
•	infant and child development. American Journal of Obstetrics	-, -
	and Gynecology, 1969, 105, 1150-1159.	
986.	Octrold D.E. C. Dolaman D. m. ' C	G '
	Scientific American, 1974, 230, 84-90.	·
987.	Ostwald, P.F., Phibbs, R., & Fox, S. Diagnostic use of infant cry.	С
	Biology of the Neonate, 1968, 13, 68-82.	C
988.	Ounsted, M. Fetal growth and mental ability. Developmental Medicine	D
	and Child Neurology, 1970, 12, 222-224:	D; G
989.	Ounsted, M., & Sleigh, G. The infant's utilization of his milk	
	intake. Lancet, 1975, 7934, 551-552.	C; F
990.	Ounsted M & Toylor N.E. The manufactured of the control of the con	
,,,,,	y y	B; D
	were small-for-dates or large-for-dates at birth.	
001	Developmental Medicine and Child Neurology, 1971, 13, 421.	,
9 <b>91.</b>	ozer, m.N., et al. The diagnostic evaluation of children with learning	· E <sub>1</sub>
	problems: An interdisciplinary model. Clinical Proceedings.	1
	Children's Hospital, Washington, D.C., Volume 26, 1970.	***
9 <b>92.</b>	Ozer, M. N., & Deem, M.A. A standardized neurological examination:	$A_1; A_2; E_{1}$
	its validity in predicting school achievement in Head Start	T, 7, - T
	and other populations. Final Report. ERIC Report No. ED023475,	-
	1968.	•
993.	Page, E.B. Seeking a measure of general educational advancement:	• F
	The bentee. Journal of Educational Measurement, 1972, 9,	· <sub>F2</sub>
•	33-43.	

	,	
	rine, R.S. Neurological examination of infants and children.	$A_1; A_2; C$
	Pediatric Clinics of North America, 1960, 7, 471.	<b>.</b>
	'inter, G. A tutorial language program for disadvantaged infants.  ERIC Report No. ED040766, PS003649, 1969.	F <sub>2</sub> '
	Pirkin, J.M. The assessment of gestational age in Ugandan and	$A_1; G$
	British newborn babies. Developmental Medicine and Child	1'
•	Neurology, 1971, 13, 784.	
	Parmelee, A.H. Diagnostic and intervention study (with infants	C; F <sub>1</sub> ;
	at risk). Unpublished manuscript, Infant Studies Project,	
	Department of Pediatrics, University of California, Los	
	Angeles, 1971.	
148.	Parmelee, A.H. Sleep studies for the neurological assessment of	C; G
	the newborn. Neuropaediatrie, 1970, $3$ , 351-353.	
999.	Parmelee, A.H. A critical evaluation of the Moro reflex.	С
	<u>Pediatrics</u> , 1964, <u>33</u> , 773-778.	
1000.	Parmelee, A.H. The hand-mouth reflex of Babkin in premature	В
	infants. <u>Pediatrics</u> , 1963, <u>31</u> , 734-740.	
1001.	Parmelee, A.H. The palmomental reflex in premature infants.	В
	Developmental Medicine and Child Neurology, 1963, 5, 381-387.	
1002.	Parmelee, A.H. Infant speech development: A report of the study	. D; G
•	of one child by magnetic tape recordings. Journal of Pediatrics,	•
	1955, 46, 447–450.	
1003.	Parmelee, A.H., Akiyama, Y., Schultz, M.A., Wenner, W.H., Schulte,	G
	R.J., & Stern, E. The electroencephalogram in active and quiet	,
	sleep in infants. In Kellaway, P., & Petersen, I. (Eds.),	
	Clinical electroencephalography of children. Stockholm:	•
100/	Almquist & Wiskell, pp. 78-88, 1968.	_
1004.	Parmelee, A.H., Akiyama, Y., Stern, E., & Harris, M.A. A periodic	G
	cerebral rhythm in newborn infants. Experimental Neurology,	1
1005	1969, <u>25</u> , 575–584.	<u>,</u>
1005.	Parmelee, A.H., Jr., Bruck, K., & Bruck, M. Activity and inactivity	B <sub>.</sub>
	cycles during sleep of premature infants exposed to neutral	
1006	temperature. Biology of the Neonate, 1962, 4, 317-339.	
1006.	Parmelee, A.H., & Haber, A. Who is the "risk infant"? Clinical	С
1007.	Obstetrics and Gynecology, 1973, 16, 376-387.	
100%	Parmelee, A.H., & Michaelis, R. Neurological examination of the	$A_1; C$
	newborn exceptional infant, Volume II. New York: Brunner/Mazel,	
1008.	Inc., 1971.  Parmalas A. H. Ir. Minkowski A. Saint Anna Banasasia. S.	70
1000.	Parmelee, A.H., Jr., Minkowski, A., Saint-Anne Dargassies, S.,	В
	Dreyfus-Brisac, C., Lezine, I., Berges, J., Chervin, G., & Stern, E. Neurological evaluation of the premature infant: A	·
	follow-up study. Biology of the Neonate, 1970, 15, 65-78.	
1009.	Parmelee, A., & Schulte, F. Developmental testing of preterm and	A . D
1007.	small-for-date infants. Pediatrics, 1970, 45, 21.	$A_1; B$
1010.	Parmelee, A.H., Schulte, F.J., Akiyama, Y., Wenner, W.H., Schultz,	מ
1010,	M.A., & Stern, E. Maturation of EEG activity during sleep in	В
	premature infants. Electroencephalography and Clinical	
	Neurophysiology, 1968, 24, 319-329.	
1011.	Parmelee, A.H., Schulz, H.R., & Disbrow, M.A. Sleep patterns of	G
	the newborn. Journal of Pediatrics, 1961, 58, 241-250.	G
		•
	•	

	`	
1012.	Parmelee, A.H., Stern, E., Chervin, G., & Minkowski, A. Gestational age and size of premature infants. <u>Biology</u>	'B
	of the Neonate, 1964, 6, 309.	
1013.	Parmelee, A., Stern, E., & Haber, A. Activity states in premature	R. C
	and term infants. Developmental Psychobiology, 1973, 6,	B; G
	209-215.	
1014.	Parmelee, A.H., Wenner. W.H., Akiyama, Y., Stern, E., & Flescher, J.	0
	Electroencephalography and brain maturation. In Minkowski,	G
	A. (Ed.), Regional development of the brain in early life.	
	Oxford: Blackwell, pp. 459-476, 1966.	
1015.	Partington, M.W., Lang, E., & Campbell, D. Motor activity in	
	early life. I. Fries' congenital activity types.	D '
	Biology of the Neonate, 1971, 18, 94-107.	
1016.	Pasamanick B & Lilianfold A M min	
	Pasamanick, B., & Lilienfeld, A.M. The association of fetal factors	C; E <sub>2</sub>
	with the development of mental deficiency. Journal of the	-
1017.	American Medical Association, 1955, 159, 155-160.	
1017.	Patten, B.M. Visually mediated thinking: A report of the	D; E <sub>2</sub>
	case of Albert Einstein. Journal of Learning Disabilities,	_
1018	1973, 6, 15-20.	
1010.	Paulus, D.H., & Renzulli, J.S. A factor analytic study of the	$A_2; E_1$
	first grade screening test. Psychology in the Schools,	2 1
1010	1971, <u>8</u> , 57–59.	
1019.	Payne, G.S., & Bach, L.M. Perinatal sleep-wake cycles.	G
	\$1010gy of the Neonate, 1965, 8, 308-320	
1020.	PCMR. Proceedings from the Conference on Screening and Assessment,	E <sub>1</sub> .
	boston, Massachusetts, October 19-21, 1972; Washington, D.C.	1
1001	Government Printing Office, 1973.	
1021.	PCMR. The six-hour retarded child. A report on a Conference of	$F_2$
	rioblems of Education of Children in the Inner City. August 10-	- 2
•	12, 1909, Airlie House, Warrentown, Virginia. Washington, D.C.	
1000	Government Printing Office.	
1022.	Pearson, H.A., O'Brien, R.T., McIntosh, S., Aspnes, G.T., & Yang,	C .
	n.n. Routine screening of umbilical cord blood for sickle	• .
	cell diseases. Journal of the American Medical Association, 1974.	
	227, 420-421.	
1023.	Pease, D., Rosauer, J.K., & Wolins, L. Reliability of three infant	Α,
	development scales administered during the first year of life.	``1
	Journal of Genetic Psychology, 1961, 98, 295-298.	
1024.	Peck, B.B. Reading problems and family dynamics. Journal of	ជ
	Learning Disabilities, 1973, 6, 43-48.	E <sub>2</sub>
1025.	Peiper, A. Cerebral function in infancy and childhood. New York:	D. E
	Consultant Bureau, 1963.	D; E <sub>2</sub>
1026.	Perlman, S.M. Cognitive abilities of children with hormone	r . r
	abnormalities: Screening by psychoeducational tests. Journal	$E_1; E_2$
	of Learning Disabilities, 1973, 6, 21-29.	



1027.	Peters, J.E., Ramme, J.S., & Dykman, R.A. A special neurological	E <sub>1</sub> ; E <sub>2</sub>
	examination of children with learning disabilities.	
	Developmental Medicine and Child Neurology, 1975, 17, 63-78.	
1028.	Petre-Quadens, 0. Ontogenesis of paradoxical sleep in the human	G
	newborn. <u>Journal of Neurological Science</u> , 1967, <u>4</u> , 153-157.	
1029.	Petre-Quadens, 0. On the different phases of the sleep of the	G
	newborn with special reference to the activated phase, or phase	
	D. <u>Journal of Neurological Science</u> , 1966, 3, 151-161.	
1030.	Petre-Quadens, O., & DeLee, C. Eye-movements during sleep: A	G; D
	common criterion of learning capacities and endocrine	
	activity. Developmental Medicine and Child Neurology, 1970,	
	12, 730-740.	
1031.	Philip, A.G.S. Haptoglobins in the newborn. Biology of the	С
	Neonate, 1971, 19, 322-328.	
1032.	Pinard, A., & Laurendeau, M. A scale of mental development based	$A_1; A_2; D$
	on the theory of Piaget. Journal of Research and Scientific	1, 5,
	Teaching, 1964, 2, 253-260.	
1033.	Plant, W.T., & Southern, M.L. The intellectual and achievement effects	$F_2$
	of preschool cognitive stimulation of poverty Mexican-	2
	American children. Genetic Psychology Monographs, 1972, 86,	
	141-173.	•
1034.	Poland, B.J., & Ash, K.A. The influence of recent use of an	С
}	oral contraceptive on early intrauterine development.	
	American Journal of Obstetrics and Gynecology, 1973, 116,	
	1138-1142.	
1035.	Polani, P.E. Causes of "cerebral palsy" of pre- and perinatal	С
	origin. Bibliotheca Paediatrica, 1963, 81, 11-31.	
1036.	Polani, P.E. Prematurity and cerebral palsy. British Medical	В
	Journal, 1958, 2, 1497.	
1037.	Polgar, G. Practical pulmonary physiology. A functional analysis	С
	of symptoms and therapeutic measures in respiratory disorders	
	of newborn infants. Pediatric Clinics of North America, 1973,	•
	20, 303-322.	
1038.	Pollitt, E. Ecology, malnutrition, and mental development.	D
	Psychosomatic Medicine, 1969, 31, 193-200.	_
1039.	Prader, A., Tanner, J.M., & Von Harnack, G.A. Catch-up growth	D
	following illness or starvation. Journal of Pediatrics,	2
	1963, 62, 626.	
1040.	Pratt; K.C. The neonate. In Carmichael, L. (Ed.), Manual of	G; D
40 100	child psychology (second edition). New York: Wiley, 1954.	o, D
1041.	Pratt, K.C., Nelson, A.K., & Sun, K.H. The behavior of the	D; G
	newborn infant. Ohio State University Students Contributions	, <b>D</b> , G
	to Psychology, 1930, 10, 13-237.	
1042.	Prechtl, H.F.R. The mother-child interaction in babies with minimal	G; C
· <b>- ·</b>	brain damage. In Foss, B.M. (Ed.), Determinants of infant	3, 0
	behavior, II. New York: Wiley, pp. 503-564.	
		•

1043:	Prechtl, H.F.R. Motor behaviour in relation to brain structure.	G
	In Stoelinga, G.B.A., & Van der Werff Ten Bosch, J.J. (Eds.),	
	Normal and abnormal development of brain and behaviour. Leiden:	
	England, University Press, pp. 133-147, 1971.	
1044.	Prechtl, H.F.R. Neurological findings in newborn infants after	B; C
-	pre- and paranatal complications. In Jonxis, J.H.P., Visser,	-
	H.K.A., & Troelstra, J.A. (Eds.), Aspects of praematurity and	
	dysmaturity. Leiden, England: Stenfert Kroese, 1968.	
1045.	Prechtl, H.F.R. Polygraphic studies of the full-term newborn	G
,	infant. 'II. Computer analysis of recorded data. In Bax,	
	M.C.O., & MacKeith, R.C. (Eds.), Studies in infancy. Clinics	
	in developmental medicine, No. 27. London: Heinemann, pp.	
	26-40, 1968.	
1046.	Prechtl, H.F.R. Neurological sequelae of prenatal and perinatal	$\mathbf{C}$
	complications. British Medical Journal, 1967, 4, 763-767.	
1047.	Prechtl, H.F.R. Problems of behavioral studies in the newborn	G
	infant. In Lehrman, D.S., Hinde, R.A., & Shaw, E., (Eds.),	
	Advances in the study of behavior, Volume 1. New York:	
	Academic Press, 1965.	
1048.	Prechtl, H.F.R. Prognostic value of neurological signs in the	С
	newborn infant. Proceedings of the Royal Society of Medicine,	ć
	1965, <u>58</u> , 3–4.	V
1049.	Prechtl, H.F.R. The long-term value of the neurological examination	C .
	of the newborn infant. In Child neurology and cerebral	
	palsy. (Little Club Clinics in Developmental Medicine, No. 2)	
1050	London: Heinemann, pp. 69-74, 1961.	
1050.	Prechtl, H.F.R. The directed head turning and allied movements	D; G
1051	of the human body. <u>Behavior</u> , 1958, <u>13</u> , 212-242.	
1051.	Prechtl, H.F.R., Akiyama, Y., Zinkin, P., & Grant, D.K.	G
•	Polygraphic studies of the full-term newborn: I. Technical	
	aspects and quantitative analysis. In Bax, M., & MacKeith,	
	R.C. (Eds.), Studies in infancy. Clinics in developmental,	
	medicine, No. 27. Spastics Society. London: Heinemann, pp. 2-21, 1968.	
1052.	Prechtl, H., & Beintema, D. The neurological examination of the	۸ . C
F	full-term newborn infant. Clinics in developmental medicine,	A <sub>1</sub> ; C
	No. 12. Spastics Society. London: Heinemann Medical with	
	Spastics Society, 1964:	
1053.	Prechtl, H.F.R., & Dijkstra, J. Neurological diagnosis of cerebral	c ¹
	injury in the newborn. In Berge, B.S., (Ed.), Prenatal care.	Ö
	(Papers presented at the symposium held at Groningen-Rotterdam,	
	June, 1959.) Groningen, The Netherlands: • P. Noordhoff, Ltd.,	
	pp. 222-231, 1960.	
1054.	Prechtl, H.F.R., Grant, D.K., Lenard, H.G., & Hrbek, A. The lip	G
	tap reflex in the awake and sleeping newborn infant.	
	Experimental Brain Research, 1967, 3, 184-194.	



1055.	Prechtl, H.F.R., Vlach, V., Lenard, H.G., & Grant, D.K.	G .
	Exteroceptive and tendon reflexes in various behavioural	
	states in the newborn infant. Biology of the Neonate,	
•	1967, <u>11</u> , 159–175.	
1056.	Prescott, E., Johes, E., & Kritchevsky, S. Assessment of child-	D
	rearing environments: An ecological approach.	
	Pasadena, California: Pacific Oaks College, 1971.	
1057.	Press, E., & Austin, E. Screening of preschool children for	<sup>E</sup> 1
	amblyopia. Administration of tests by parents. <u>Journal of</u>	
	the American Medical Association, 1968, 204, 767-770.	_
1058.	Priestley, B.L. Neurological assessment of infants of diabetic	С
	mothers in the first week of life. <u>Pediatrics</u> , 1972, <u>50</u> ,	
	578-583.	_
1059.	Prince George County Program: Evaluation of follow-through	F <sub>2</sub>
	1968 -1969. ERIC Report No. ED044172, PS0003431, 1969.	
1060.	Pringle, M.L.K., Butler, N.R., & Davie, R.	D
	11,000 seven-year-olds. First report of the National Child	•
1071	Development Study. London: Longmans, 1966.	0. 5
1061.	Prior, H.B., & Thelander, H. Abnormally small head size and	. C; E <sub>2</sub>
	intellect in children. <u>Journal of Pediatrics</u> , 1968, <u>73</u> ,	
1060	593.	. A . 17
1062.	Proger, B.S. Test review No. 10: Arizona articulation	$A_2$ ; $E_1$
	proficience scale (revised). <u>Journal of Special Education</u> ,	
1062	1972, <u>6</u> , 285–289.	D. C
1063.	Provence, S. The complexity of infant development: An essay	D; G
1067	review. Children, 1970, 17, 31-32.	D
1064.	Purpura, D.P. Analysis of morphophysiological developmental	U
	processes in mammalian brain. In Nurnberger, J.I. (Ed.),	
	Biological and environmental determinants of early development. pp. 79-153. *	,
1065.	Purpura, D.P. Relativity of seizure to morphology and physiology	С.
1005.	of normal and abnormal immature cortex. In Yahr, M., &	О.
	Purpura, D. (Eds.), Neurophysiological basis of normal and	` с ,
	abnormal motor activities. New York: Raven.	
1066.	Querishi, M.Y. Pattern of intellectual development during	D
1000.	shildhood and adoloscopes. Constite Psychology Monographs	
	1973, 87, 313-334.	,
1067.	Rabinowicz, T. The cerebral cortex of the premature infant of	• B
1007.	the 8th month. Progress in Brain Research, 1964, 4, 39-86.	
1068.	Raiiha, N.C.R. Biochemical basis for nutritional management of	В
2000.	preterm infants. Pedistrics, 1974, 53, 147-156.	-
1069.	Ramey, C.T., Campbell, F.A., & Nicholson, J.E. The predictive	A <sub>1</sub> ; A <sub>2</sub> ;
	power of the Bayley Scales of infant development and the	1, 2
	Stanford-Binet intelligence test in a relatively constant	7
	environment. Child Development, 1973, 44, 790-795.	
	<u> </u>	

<sup>\*</sup> Proceedings of the Association for Research in Nervous and Mental Disease. Baltimore: Willjams & Wilkins Company, 1971.



1 <b>07</b> 0.	Ramey, C.T., Mills, P., Campbell, F.A., & O'Brien, C. Infants'	D ; C; G
	home environments: A comparison of high-risk families	
	and families from the general population. American Journal	
	of Mental Deficiency, 1975, 80, 40-42.	
1071.	Ramey, C.T., Starr, R.H., Pallas, J., Whitten, C.F., & Reed, V.	F <sub>1</sub> ; F <sub>2</sub>
	Nutrition, response-contingent stimulation and the maternal	1 2
	deprivation syndrome: Results of an early intervention	
	program. Merrill-Palmer Quarterly, 1975, 21, 45-54.	•
1072.	Rapoport, J.L., & Benoit, M. The relation of direct home	$E_1; E_2$
	observations to the clinic evaluation of hyperactive	-1, - <sub>2</sub>
	school-age boys. Journal of Child Psychology and	
	Psychiatry, 1975, 16, 141-147.	•
1073.	Raskin, L.M., Offenbach, S., & Plack, K.N. Relationships between	Δ
10,3.	the Peabody Picture Vocabulary Test and the Slosson	<b>A</b> <sub>2</sub>
	Intelligence Test in preschool and third-grade children.	
	Psychology in Schools, 1974, 11, 66-68.	
1074.		0 . 0
1074.	Ratcliffe, S.G., & Keay, A.J. Chromosome studies on 11,000 newborn	G; C
1075	infants. Archives of Diseases of Childhood, 1973, 48, 407.	
10/5.	Rawlings, E.E., & Moore, B.A. The accuracy of methods of calculating	B; C
	the expected date of delivery for use in the diagnosis of	
	postmaturity. American Journal of Obstetrics and Gynecology,	
	1970, $106$ , $676$ .	
1076.	Rawlings, G., Reynolds, E.O.R., Steward, A., & Strang, L.B.	<b>B</b> 6
	Changing prognosis for infants of very low birth weight.	
	Lancet, 1971, 1, 516.	•
1077.	Reece, W.K. Identification and evaluation of characteristics of	E <sub>1</sub> `.
	kindergarten children that foretell early learning problems.	1
	Final Report. ERIC Report No. ED020006, 1966.	
·1 <b>07</b> 8.	Reens, R., et al. Head Start evaluation and research center. Progress	F <sub>2</sub>
,	report of research studies 1966-1967, Document 6.	2
•	ERIC Report No ED021628, PS001077, 1967.	• •
1079.	Reiche, A. Growth of premature infants in the first few months of	В
•	life. First Report. Zeischrift für Kinderheilkunde, 1915,	•
•	12, 369.	
1080.	Reichstein, J., & Rosenstein, J. Differential diagnosis of auditory	c; E <sub>1</sub>
	deficits: A review of the literature. Journal of Exceptional	· ' , 1
ð	Children, 1964, 30, 73-82.	
1081.	Reinisch, J.M. Fetal hormones, the brain, and human sex differences:	D; G
	A heuristic, integrative review of the recent literature.	2,0
	Archives of Sexual Behavior, 1974, 3, 51-90.	
1082.	Reynell, J. Reynell Developmental Language Scales. Windsor:	Δ_
-10	NFER Publishing Company, 1969.	<b>A</b> <sub>2</sub>
1083.	Reynell, J., & Huntley, R.M. New scales for the assessment of	٨
1003.		A <sub>2</sub> -
	language development in young children. Journal of	, <b>y</b>
1	Learning Disabilities, 1971, 4, 10-18.	



1084.	Ricciuti, H.N. Malnutrition and psychological development.	D ;C;E
	In Nurnberger, J.S. (Ed.), Biological and environmental	2
	determinants of early development. Proceedings of the	
	Association. Association for Research in Nervous and	
	Mental Disease. Baltimore: Williams & Wilkins Company,	
	pp. 63-77, 1973.	~
1085.	Richards, I.D.G., & Roberts, C.J. The "at risk" infant. Lancet, 1967, 2, 711-714.	C ,
1086.	Richards, T.W., & Nelson, V.L. Abilities of infants during	G
	the first eighteen months. Journal of Genetic	•
	Psychology, 1939, 55, 327-331.	•
1087.	Richards, T., & Newberry, H. Studies in fetal behavior. III.	A <sub>1</sub> ; G
	Can performance on test items at six months postnatally	-1,
	be predicted on the basis of fetal activity? Child	
	Development, 1938, 9, 79-86.	,
1088.	Richardson, F. Brain and intelligence: The etiology of	D
	child development. Hyattsville, Maryland: National	
	Educational Press, 1973.	
1089.	Richardson, S.A., Birch, H.G., & Hertzig, M.E. School performance	E <sub>2</sub> -
	of children who were severely malnourished in infancy.	-2
	American Journal of Mental Deficiency, 1973, 77, 623-632.	••
1090.	Richlin, M., Weinstein, S., & Granni, Development of	C; E <sub>2</sub>
	neurophysiologic indices of mental retardation. I.	, 2
	Interhemispheric asymmetry of the auditory evoked cortical	
	response. Pediatrics, 1973, 52, 534-541.	
1091.	Richman, N., & Graham, P.J. A behavioral screening questionnaire	$A_2$ ; $E_1$
	for use with three-year-old children. Journal of Child	2. 1.
	Psychology and Psychiatry and Allied Disciplines, 1971, 12,	١,
*	5-33.	•
1092.	Richmond, J.B., Grossman, H.J., & Lustman, S.L. A hearing test	С
	for newborn infants. Pediatrics, 1953, 11, 634-638.	
1093.	Richmond, J.B., & Lipton, E.L. Some aspects of the neurophysiology	D.; G
	of the newborn and their implications for child development.	
	In Jessner, L., & Pavenstedt, E. (Eds.), Psychopathology in	•
	children. New York: Grune & Stratton, 1959.	•
1094.	Richmond, J.B., Lipton, E.L., & Steinschneider, A. Observations on	G
·	differences in autonomic nervous system function between and	
	within individuals during early infancy. American Academy of	
	Child Psychiatry Journal, 1962, 1, 83-91.	· ·
1095.	Richter, C.P. High electrical skin resistance of newborn infants	G
	and its significance. American Journal of Diseases in	
	Children, 1930, 40, 18-26.	
1096.	Riesen, A.H. Problems in correlating behavioral and physiological	D; G
	development. In Sterman, , et al., (Eds.) Brain development ,	•
	and behavior. New York: Academic Press, pp. 59-70, 1971.	

	· · · · · · · · · · · · · · · · · · ·	* '
1097.	Riessman, F. Teachers of the poor: A five point plan.	F
1077.		_
	In Hunnicut, C.W. (Ed.), <u>Urban education and cultural</u>	2
	deprivation. Syracuse, New York: Syracuse University Press,	
	1964.	•
1098.	Ringler, N.M., Kenneth, J.H., Jarvella, R., Navojosky, B.J., &	D; G
	Klaus, M.H. Mother-to-child speech at two years: Effects	•
,	of early postnatal contact. Journal of Pediatrics, 1975,	٠,
,	86, 141-144.	
1099`.	Rivers, W.C. Primogeniture and abnormality: A possible	· C
	fallacy. Eugenics Review, 1914, 6, 58-61.	
1100.	Rivinus, T.M., Jamison, D.L., & Graham, P.L. Childhood organic	, E. E.
11001	neurological disease presenting as psychiatric disorder.	$E_1; E_2$
1101	Archives of Diseases of Childhood, 1975, 50, 115-119.	
1101.	Roach, E. Evaluation of an experimental program of perceptual-	<b>T</b> <sub>2</sub>
	motor training with slow readers. International Reading	, –
	Association Conference Proceedings, 1966, 11, 446-450.	
1102.	Roberts, C.J., & Khosla, T. An evaluation of developmental	A <sub>1</sub> ; C.
	examination as a method of detecting neurological, visual,	1
	and auditory handicaps in infancy. British Journal of	
•	Social and Preventive Medicine, 1972, 26, 94-100.	
1103.	Roberts, J.A.F., & Sedgley, E: Intelligence testing of full-term	A <sub>1</sub> ; B
•	and premature children by repeated assessments. In	
	Banks, C., & Broadhurst, P.L. (Eds.) Studies in psychology.	
	London: University of London Press, 1965, pp. 119-128.	
1104.	Roberts, R. B. Assessment of the Appar score. Lancet, 1975,	
1104;	7899, 164-165.	' A <sub>1</sub> ; C
1105.		, D
1105.	Robinson, D.N. Some characteristics of neural processing in the	, D
1106 4	child. ERIC Report No. ED040740, 1968.	
1106.	Robinson, M.E., & Swartz, L.B. Visuo-motor skills and reading	D
•	ability: A longitudinal study. Developmental Medicine and	
	Child Neurology, 1973, 15, 281-286.	
1107.	Robinson, N., & Robinson, H. A follow-up study of children of low	B; D
^	birth weight and control children at school age. Pediatrics,	
	1965, 35, 425.	• •
1108.	Robinson, R.J. Assessment of gestational age by neurological	A : C
	examination. Archives of Diseases of Childhood, 1966,	1'
	41, 437-447.	
1109.	Roffwarg, H.P., Dement, W.C., & Fischer, C. Observations on	D; G
1107.	the sleep-dream pattern in neonates, infants, children and	<i>D</i> , G
		•
1110	Pergamon Press, pp. 60-71, 1964.	<b>.</b> .
1110.	Roffwarg, H.P., Muzio, J.N., & Dement, W.C. Ontogenic development	D ; G
	of the human sleep-dream cycle. Science, 1966, 152, 604-619.	-
1111.	Rogers, K.D. Screening in pediatric practice. Review and	· E <sub>1</sub>
	commentary. Pediatric Clinics of North America, 1974, 21,	<b>-</b>
	167-174.	
1		



G; D

- 1112. Rogers, M.G.H. The early recognition of handicapping disorders in childhood. <u>Developmental Medicine and Child Neurology</u>, 1971, 13, 88-101.
- 1113. Rosen, C. An experimental study of visual perceptual training and reading achievement in first grade. Perceptual Motor Skills, 1966, 22, 979-986.
- Rosen, M., & Satran, R. Neonatal EEG results of a pilot study.

  American Journal of Obstetrics and Gynecology, 1964, 89,
  619-625.
- 1115. Rosen, M.G., Scibetta, J.J., & Hochberg, C.J. Fetal electroencephalography: IV. The FEEG during spontaneous and forceps births. Obstetrics and Gynecology, 1973, 42, 283-289.
- 1116. Rosenberg, L:A., et al. The Johns Hopkins Perceptual Test. The development of a rapid intelligence test for the preschool child: ERIC Report No. 020787; 1966.
- 1117. Rosenblith, J.F. Relations between neonatal behaviors and those at eight months. <u>Developmental Psychology</u>, 1974, <u>10</u>, —792.
- 1118. Rosénblith, J.F. Prognostic value of neonatal behavioral tests 50 Early Child Development and Care, 1973, 3, 31-50.
  - 1119. Rosenblith, J.F. Are newborn auditory responses prognostic of deafness? <u>Transactions of the American Academy of Ophthalmology and Otolaryngology</u>, 1970, 74, 1215-1228.
  - 1.1.20. Rosenblith, J.F. Prognostic value of mediatal assessments. Child
    Development, 1966, 37, 623-631.
- 1121. Rosenblith, J.F. Prognostic value of behavioral assessments of neonates. Biology of the Neonate, 1964, 6, 76-103.
- 1122. Rosenblith, J.F. Manual for behavioral examination of the neonate as modified by Rosenblith from Graham. Providence, Rhode Island: Brown University Duplicating Service, 1961. (Available from author or Institute for Health Sciences, Brown University).
- 1123. Rosenblith, J.F. The modified Graham behavior test for neonates:

  Test-retest reliability, normative data, an Hypothesis for

  future work. Biology of the Neonate, 1961, 3, 174-192.
- .1125. Rosenblith, J.L., & Anderson-Huntington, R.B. Relations between newborn four-year behavior. Abstract Guide, 20th

  International Congress of Psychology, Tokyo, p. 511, 1972.
- 1126. Rosenblith, J.F., & Anderson, R.B. Nystagmus in the newborn as related to later development. Pediatrics Digest, 1968, 10, 27-32.
- 1427. Rosenblith, J.F., & Anderson, R.B. Prognostic signficance of discrepancies in muscle tonus. <u>Developmental Medicine and Child Neurology</u>, 1968. 10, 322-330.

• ,		
.1128.	Rosenblith, J.F., Anderson, R.B., & Denhoff, E. Hypersensitivity	G
	to light, muscle tonus discrepancies: A follow-up report.  Biology of the Neonate, 1970, 15, 217-228.	,
1129.	Rosenblith, J.F., & DeLucia, L. Tactile sensitivity and muscular	G
	strength in the neonate. Biology of the Neonate, 1963, 5, 262-288.	•
1130.	Rosenblith, J.F., & Lipsitt, L.P. Interscorer agreement for the	A <sub>1</sub> .
347	Graham Behavior Test for neonates. <u>Journal of Pediatrics</u> , 1959, <u>54</u> , 200-205.	
1131.	Rosenzweig, M.R. Environmental complexity, cerebral change and behavior. American Psychologist, 1966, 21, 321-332.	D ; G
1132.	Ross, D.M., & Ross, S.A. Cognitive training for the EMR child:	E <sub>2</sub> ; F <sub>2</sub>
	Situational problem solving and planning. American Journal of	- <b>-</b>
1133.	Mental Deficiency, 1973, 78, 20-26. Rossi, J.P. High risk babies: Determining the problem. National	С.
-,	Foundation of the March of Dimes, Birth Defects: Original	
	article series, RS-9.	
1134.	Rossier, A. The future of the premature infant. Developmental .	В
.1125	Medicine and Child Neurology, 1962, 4, 483-487.	h.
:1135.	Rothschild, R. Incubator isolation as a possible contributing	β .
	factor to the high incidence of emotional disturbance among prematurely born persons. Journal of Genetic Psychology,	<b>\</b> .
	1967, 110, 287–304.	,
1136.	Rourke, B.P., Yonni, D.W., MacDonald, G.W., & Young, G.C.	E <sub>1</sub> ; E <sub>2</sub>
_	Neurophysiologic significance of lateralized deficits on	- 2
	the grooved form board test for older children with learning	1
	disabilities. <u>Journal of Consulting and Clinical Psychology</u> , 1973, 41, 128-134.	
1137.		E <sub>2</sub> .
	problem children at the borderline of mental retardation.	~2
	Journal of Consulting and Clinical Psychology, 1973, 40,	
	59-68.	
1138.	Roy, C. S., St. Marie, M., Chartrand, L., Weber, A., Bard, H., &	F <sub>1</sub>
	Doray, B. Correction of the malabsorption of the preterm infant with a medium-chain triglyceride formula.	2
	Journal of Pediatrics, 1975, 86, 446-450.	/
1139.	Rubin, R.A., Rosenblatt, C., & Balow, B. Psychological and	B; E <sub>2</sub>
*	educational sequelae of prematurity. Pediatrics, 1973,	. 2 .
•	52, 352-363.	*
- 1140.	Rutter, M. The assessment and treatment of preschool autistic	$E_1; E_2; F_1; F_2$
1141.	children. Early Child Development and Care, 1973, 3, 13-29.	
1141.	Rutter, M. Psychological development: Predictions from infancy.  Journal of Child Psychology, 1970, 11, 49-62.	D ; G
1142.	Ryan, G.M., Vr., Toward improving the outcome of pregnancy:	C; F <sub>1</sub>
΄,	Recommendations for the regional development of perinatal	,T
	health services. Obstetrics and Gynecology, 1975, 46, 375-	•
	384.	
_	·	

1143.	Ryan, S. A report on longitudinal evaluations of preschool	Fo w
	programs. Department of Health, Education and Welfare	. 2
	Publication No. ODH74-24.	
1144.	Safer, D. Factors affecting outcome in a school mental health	F <sub>2</sub>
•	service. Community Mental Health Journal, 1974, 10, 24-32.	, 2
1145.	Safer, D.J., & Krager, J.J. Prevalence and management of	$E_1; E_2; F_1$
	hyperactive children. New England Journal of Medicine,	1, 7, 1
	1975, 292, 537.	
1146.	Saint-Anne Dargassies, S. Neurological maturation of the	В
	premature infant of 28 to 41 weeks' gestational age.	
	In Falkner, F., (Ed.) Human Development. Philadelphia:	
	W.B. Saunders Company, pp. 306-325, 1968.	
1147.	Saint-Anne Dargassies, S. Le nouveau-né à terme: Son aspect	G
	neurologique. Biology of the Neonate, 1962, 4, 174.	
1 <b>#</b> 48.	Saint-Anne Dargassies, S. La maturation neurologique des	В
•	prématurés. Études neonatales, 1955, 4, 71.	•
1149.	Sameroff, A.J., & Zax, M. Perinatal characteristics of the	C .
	offspring of schizophrenic women. Journal of Nervous	' •
	and Mental Disease, 1973, 157, 191-199.	•
1150.	Sander, L.W., et al. Early mother-infant interaction and 24-hour	G
	patterns of activity and sleep. Journal of the American	
	Academy of Child Psychiatry, 1970, 9, 103-123.	•
1151.	Sander, L.W., & Julia, H.L. Continuous interactional monitoring	C; G
•	in the neonate. Psychosomatic Medicine, 1966, 28, 822-835.	•
1152.	Sandler, L., Van Campen, J., Ratner, G., et al. Responses of	$A_2$ ; $E_1$
	urban preschool children to a developmental screening test.	2 F
•	Journal of Pediatrics, 1970, 77, 775.	•
1153.	Sandstead, H.H., Carter, J.P., House, F.R., McConnell, F.,	D ; E <sub>2</sub>
	Horton, K.B., & Vander Zwaag, R. Nutritional deficiencies	, 2
	in disadvantaged preschool children: Their relationship to	
	mental development. American Journal of Diseases in Children,	* 5-
	1971, <u>121</u> , 455-463.	•
1154.	Sapir, S.G., & Nitzburg, A.C. Children with learning problems.	$E_1; E_2$
	New York: Brunner/Mazel, 1973.	.,
1155.	Sasad, P.L., Taylor, N., Rawlings, M., & Chitnis, S. Performance	$A_2; E_1; E_2$
	of children with spina bifida manifesta on the Frostig	- 1 2
•	developmental screening test. Perceptual and Motor Skills,	•
1157	1973, 37, 539–546.	•
1156.	Scammon, R.E, & Calkins, L.A. The development and growth of the	G; D
	external dimensions of the human body in the fetal period.	
1167	Minneapolis: University of Minnesota Press, p. 367, 1929.	• •
1157.	Scanlon, J.W. How is the baby? The Appar score revisited.	A <sub>1</sub> ; Č.
1150	Clinical Pediatrics, 1973, 12, 61-67.	
1158.	Scanlon, J.W., & Alper, M.H. Perinatal pharmacology and evaluation	C
	of the newborn. Medical Division: Little, Brown & Company,	
1150	in press.	•
1159.	Scarr, S., & Williams, M. The assessment of neonatal and later status	В
64	in low birth weight infants. Paper presented at the Annual	•
	Meeting of the Society for Research in Child Development,	

	t e e e e e e e e e e e e e e e e e e e	`	
1160.	Schaefer, E., & Aronson, M. Infant behavior inventory.	A	٥
	Unpublished manuscript, Laboratory of Psychology, National	``1	•
	Institute of Mental Health, U.S. Department of Health,	,	•
	, Education and Welfare, 1968.		
1161.		$A_1; A_2;$	: D
	curves of intelligence. Human Development, 1972, 15,		, –
	141-152.		•
1162:	Schaie, K.W. The 1965 Head Start psychological screening program.	E <sub>1</sub>	
	Final report on the data analysis. ERIC Report No.	<sup>-</sup> 1 ,	, ,
•	ED014333, 1967.	•	
1163.	Schain, R.J., & Reynard, C.L. Observations of effects of a	F <sub>1</sub> : E <sub>2</sub>	
	central stimulant drug (methylphenidate) in children	1,3	<u>′</u>
	with hyperactive behavior. Pediatrics, 1975, 55, 709-718.	· * * * * * * * * * * * * * * * * * * *	ŧ :
<b>-1164.</b>	Schattner, R. An early childhood curriculum for multiply-handicapped	F <sub>2</sub>	
	children. New York: John Day, 1971.	، 2 عد	
1165.	, , ,	✓D: G	
•	post-natal development. Review of Child Development Research,	•	
	$\frac{1964}{1}$ , $\frac{1}{2}$ , $\frac{481-519}{1}$ .		
1166.		, <b>D</b>	
,	deprivation during development. In Himwich, W.A., & Himwich,	· ·	
	H.E. (Eds.), Progress in brain research. The developing brain,		-
	Volume 9. New York: Elsevier, pp. 103-112, 1964.		ŧ
1167.	Scherrer, J., Verley, R., & Garma, L. Time flow and velocity in early	D	
•	life. In Jilek, L., & Trojan, S. (Eds.), Ontogenesis of the brain.	•	¥
	Praha: Universita Karlova, pp. 303-309, 1969.		·
1168.	, , ,	D; E	<b>)</b>
	achievement subsequent to febrile convulsions: An analysis of	2	•
	discordant twin pairs. Developmental Medicine and Child		•
1160	Neurology, 1973, <u>15</u> , 565-573.		
1169.	Schloon, M., Schelhorn, B., & Fleming, I. Die zuverlässigkeit	A <sub>1</sub> ; A <sub>2</sub>	<b>)</b>
	des Denver entwicklungstest. (The reliability of the Denver	• 2	•
	Developmental Test) Zeitschrift für Entwicklungs Psychologie		
1170.	und Padagogische Psychologie, 1974, 6, 39-50.	_	
11/0.	Schmidt, K. The effect of continuous stimulation on the behavioral	G	
1171.	sleep of infants. Merrill-Palmer Quarterly, 1975, 21, 77-88. Schmidt, K., & Birns, B. The behavioral arousal threshold in		
11/1•	infant sleep as a function of time and sleep state.	G	
•	Child Development, 1971, 42, 269-277.	••,	
1172.	Schneck, L., Saifer, A., & Volk, B.W. Benefits of Tay-Sachs	0	
,	screening. New England Journal of Medicine, 1975, 292,	€	
	758.	×.	
1173.	Schneour, E. The malnourished mind. New York: Anchor Press/	יי פי מ	
,	Doubleday, 1974.	υ, <sub>Ε</sub> <sub>2</sub>	:
1174.	Schooler, C. Birth order effects: Not here, not now!	`D'	
	Psychological Bulletin, 1972, 78, 161-172.	υ,	•
1175.	Schulman, C.A. Heart rate audiometry. I. The relationship	_C; G;	F.
	between heart rate, change of threshold, and audiometric	.~, 0,	_2
	threshold in hearing impaired children. Neuropädiatrie,		
	1974, <u>5</u> , 19-27.		
ı			



B; G

- 1176. Schulman, C.A. Effects of auditory stimulation on heart rate in premature infants as a function of level of arousal, probability of CNS damage, and conceptual age.

  Developmental Psychobiology, 1970, 2, 172-183.
- 1177. Schulte, F.J., Lasson, U., Parl, U., Nolte, R., & Jurgens, U. Brain and behavioural maturation in newborn infants of diabetic mothers. II. Sleep cycles. Neuropädiatrie, 1969, 1, 36-43.
- 1178. Schulte, F.J., Michaelis, R., Linke, I., & Nolte, R. Motor nerve conduction velocity in term, preterm, and small-fordates newborn infants. Pediatrics, 1968, 42, 17-26.
- 1179. Schulte, F.J., & Schwenvel, W. Motor control and muscle tone in the newborn period. Biology of the Neonate, 1965, 8, 198-215.
- 1180. Schultz, H.A.; Schlesinger, E.R., Mosher, W.E., & Feldman, J.G.

  Long-term childhood illness. Pittsburgh: University
  of Pittsburgh Press, 1972.
- 1181. Schwartz, A.H., & Murphy, M.W. Cues for screening language disorders in preschool children. <u>Pediatrics</u>, 1975, <u>55</u>, 717-722.
- 1182. Schwartz, S.L. Expanded prekindergarten program, evaluation of New York City Title I educational projects: 1966-1967. ERIC Report No. ED019115, PS00079, 1967.
- 1183. Scott, K.B., Jenkins, M.E, & Crawford, R.P. Growth and development of Negro infants: I. Analysis of birth weights of 11,818 newly born infants. Pediatrics, 1950, 6, 425-431.
- 1184. Scott, R. Research and early childhood: The home start project.
  Child Welfare, 1974, 53, 112-119.
- 1185. Scottish Home and Health Department. Towards an integrated child health service. H.M. Stationery Office, Scotland,
- 1186. Scrimshaw, N.S., Taylor, C.E., & Gordon, J.E. Interactions of nutrition and infection. <u>American Journal of Medical</u> Science, 1959, 237, 367.
- 1187. Scriven, M. The methodology of evaluation in perspectives of curriculum evaluation. American Educational Research Association Monograph Series on Curriculum Evaluation. Chicago: Rand McNally, pp. 39-83, 1967.
- 1188. Seller, M.J. Alpha-fetoprotein and the prenatal diagnosis of neural tube defects. <u>Developmental Medicine and Child Neurology</u>, 1974, 16, 369-371.
- 1189. Sells, C., & Carpenter, R. Effect of seizures on immature brain.

  New England Journal of Medicine, 1975, 293, 609-610.
- 1190. Sells, C., & Carpenter, R.L. Sequelae of central nervous system enterovirus infections. New England Journal of Medicine, 1975, 293, 1-4.
- 1191. Seltzer, R.E. The disadvantaged child and cognitive development in the early years. Merrill-Palmer Quarterly, 1973, 19, 241-252:

1192.	Sever, J.L., Fuccillo, D.A., Ellenberg, J., & Gikeson, M.R.	- , 4.	В
	Infection and low birth weight in an industrialized society.	•	
	American Journal of Diseases in Children, 1975, 129, 557-558.		, •
1193.	Shain, R. Neurological examination of 40 children with	, ,	E <sub>1</sub> .
•	learning disabilities. Neuropediatrica, 1970, 3, 307-317.	•	1 .
1194.	Shapiro, B. Manual for abstract ability tests. Preschool Project	•	A <sub>2</sub>
	Laboratory for Human Development, Harvard University Graduate	•	27
• *	School of Education, 1971.		
1195.	Shapiro, B., & Ogilvie, D. Manual for assessing social		A <sub>2</sub>
	abilities of one- to six-year-old children. Preschool		2
	Project, Laboratory of Human Development, Harvard University		
	Graduate School of Education, 1969 (revised 1974).	·	•
1196.	Shapiro, I. Newborn hearing screening in a county hospital.	• 1	С
	Journal of Speech and Hearing Disorders, 1974, 39, 89-92.		* .
1197.	Share, J., Koch, R., Webb, A., & Graliker, B. The longitudinal		C; E
	development of infants and young children with Down's		, 2°
•	syndrome. American Journal of Mental Deficiency, 1964,		
س	68, 685-692.		
1 <b>Í</b> 98.	Shaw, J.A., et al. Mother-infant relationship and weight gain		G
	in the first month of life. Journal of the American Academy		• `
	of Child Psychiatry, 1970, 9, 428-444.		*
1199.	Schectman, A. Age patterns in children's psychiatric symptoms.		$\mathbf{E}_{1}; \mathbf{E}_{2}$
	Child Development, 1970, 41, 683-693.	•	11, 5
1200.	Sheridan, M.D. Developmental testing procedures. Medical	1	A <sub>1</sub> ; A <sub>2</sub> ;
•	Offr., 1967, 118, 319.		1, 2,
1201.	Sheridan, M.D. Infants at risk of handicapping conditions.	٠.	С
•	Monthly Bulletin of the Ministry of Health Laboratory	•	•
	Services, 1962, 21, 238.		•
1202.	Sheridan, M.D. Vision screening of very young or handicapped		E <sub>1</sub> .
ĵ.	children. British Medical Journal, 1960, 2, 453.		
1203.	Sheridan, M.D. Simple clinical hearing tests for very young		E <sub>1</sub>
	or mentally retarded children. British Medical Journal,	"	**************************************
	1958, <u>2</u> , 999.	•	
1204.	Shiach, G. The effectivenss of a Peabody language kit with		A <sub>2</sub> 7 3
-	severely subnormal children. British Journal of Educational		
	Psychology, 1973, 43, 294-297.		
1205.	Shipe, D., & Miezitis, S. A pilot study in the diagnosis and	•	$\mathbf{E}_1; \mathbf{F}_2$
· ·	remediation of special learning disabilities in preschool		
	children. Journal of Learning Disabilities, 1969, 2, 579-592.		8
1206,	Shipman, V.C., et al. Head Start evaluation and research center.		$E_1; F_2$
•	The University of Chicago: 'Annual Report, 1966-1967.		
	ERIC Report No. ED023445, 1967.		*
1207.	Shirley, M. A behavior syndrome characterizing prematurely born	•	В
,	children. Child Development, 1939, 10, 115-128.	٠, ٠	
1208.	Shirley, M. Development of immature babies during their first	•	В ,
	two years of life of Child Development, 1938, 9, 347.		



•		
1209.	Shotwell, A. Suitability of the Kuhlmann-Binet Infant Scale	Δ
,	for assessing intelligence of mental retardates.	``1
	American Journal of Mental Deficiency, 1964, 68, 757-765.	
.1210.	Shotwell, A.M., & Gilliland, A.R. A preliminary scale for the	$A_1; G$
	measurement of the mentality of infants. Child Development,	1, ,
	1943, 14, 167–177.	
1211.	Sigel, I. Developmental theory: Its place and relevance in early	F <sub>2</sub> ; D'
	intervention programs. Children, 1972, 27, 364-372.	-2, -
<b>1</b> 212.	Sigman, M., Kopp, C.B., Parmelee, A.H., & Jeffrey, W.E. Visual	G
•	attention and neurological organization in neonates.	
4	Child Mevelopment, 1973, 444, 461-466.	
, 1213.	Silberberg, N., & Silberberg, M. Myths in remedial education.	F <sub>2</sub> .
•	Journal of Learning Disabilities, 1969, 2, 209-217.	2
1214.	Silver, L.B. Acceptable and controversial approaches to treating the	F ; F
	child with learning disabilities. Pediatrics, 1975,	1 2
	55, 406-415.	
1215.	Silverman, W.A. Intensive care of the low birth weight and other	• в; 'с
	at-risk infants. Clinical Obstetrics and Gynecology, 1970,	
•	$\frac{13}{100}$ , 87.	- ,
1216.	Øimon, A.J., & Bass, L.G. Toward a validation of infant tests.	A <sub>1</sub>
	American Journal of Orthopsychiatry, 1967, 26, 340-350.	1
1217.	Sinclair, J.C., & Saigol, S. Nutritional influences in industrial	. D ,
	societies. American Journal of Diseases of Children, 1975,	•
1010	129, 549-553.	
1218.	Singer, B., & Wolfsdorf, J. Early discharge of infants of	В
	low birth weight: A prospective study. British Medical	7
1219:	Journal, 1975, 1, 362-364.	,
1217.	Singh, D.N., Osborne, R.A., Hennigar, G.R., & Barnett, C.D.  Mosaic double aneuploidy of x and g chromosomes.	7.0
,	American Journal of Mental Deficiency, 1975, 19, 644-647.	
1220.	Skinner, A., & Castile, R. 78 battered children: A retrospective	T.
12201	study. ERIC Report No. ED043382, 1969.	$^{\mathtt{E}}2$
1221.	Smeltzer, J.S. Effect of seizures on immature brain.	·C
	New England Journal of Medicine, 1975, 293, 609.	~~
. 1222.	Smillie, W.G. Multiple screening. American Journal of Public	· E
	Health, 1952, 42, 255.	_1
1223.	Smith, A.C., Flick, G.L., Ferriss, G.S., & Sellmann, A.H.	D .
	Prediction of developmental outcome at seven years from	•
	prenatal, perinatal, and postnatal events. Child Development,	•
•	1972, 43, 495–507.	•
1224,	Smith, C.A. The physiology of the newborn infant. Springfield,	Ç D ; G
	Illinois: Charles C. Thomas, 1959.	•
1225.	Smith, D.W., & Gong, B.T. Scalp hair patterning as a clue to early	C, , (
	fetal brain development. Journal of Pediatrics, 1973,	·
1007	83, 374–380.	•
·1226.	Smith, I., Clayton, B.E., & Wolff, O.H. New variant of	C; F <sub>1</sub>
,	phenylkentonuria with progressive neurological illness	
	unresponsive to phenylalanine restriction. Lancet, 1975,	, /
· . •	/ 7 I O . I I U O ~ I I I I	



	•	
1227.	Smith, J.R. EEG during infancy and childhood. I. Rhythmic activities present in neonate and their subsequent	D ; <u>G</u>
٠.	development. <u>Journal of Genetic Psychology</u> , 1938, <u>53</u> , 431-453.	
1228.	Smythe, G.E., & MacRae, D.J. Doppler ultrasound and fetal hazard. Lancet, 1975, 7925, 134.	С
1229.	Snapp, M., McNeil, D.C., & Haub, D. Development of in-school psychoeducational services for emotionally disturbed children. Psychology in Schools, 1973, 10, 392-396.	F <sub>2</sub>
, 1230.	Snyder, F.F. Obstetric analgesia and anaesthesia. Philadelphia: W. Saunders and Company, 1949.	С
1231.	Söderling, B. Pseudoprematurity. Acta Paediatrica, 1953, 42, 520.	С; В
1232.	Sokolov, E.N. <u>Perception and the conditioned reflex.</u> New York: MacMillan, 1963.	D
1233.	Sokolov, E.N., & Paramonova, N. Progressive changes in the orienting reflex in man during the development of sleep inhibition. Pavlov Journal of Higher Nervous Activity, 1961, 11; 217-226.	D
1234.	Solkoff, N., Yaffe, S., Weintraub, D., & Blase, C. Effects of handling on the subsequent development of premature infants. Developmental Psychology, 1969, 1, 765-768.	В,
1235.	Soni, S.S., Marten, G.W., Pitner, S.E., Duenas, D.A., & Powazek, M. Neuropsychologic functioning of children after central nervous system irradiation. New England Journal of Medicine, 1975, 293, 113-118.	E <sub>2</sub>
1236.	Sontag, L. The significance of fetal environmental differences.  American Journal of Obstetrics and Gynecology, 1941, 42, 996- 1003.	` G . •
1237.	Spaulding, R.L. Educational intervention in early childhood:  A report of a five-year longitudinal study of the effects  of early educational intervention in the lives of disadvantaged children in Durham, North Carolina. Final Report. ERIC Report No. ED050814, PS004675, 1970.	F <sub>2</sub>
1238.	Spaulding, R.L. Educational intervention in early childhood: Abstracts of the 1965-1970 special studies research and evaluation report. Final Report, ERIC Report No. ED050816, PS004677, 1970.	F <sub>2</sub> .
1239.	Speer, D.C. Behavior problem checklist (Peterson-Quay): Baseline data from parents of child guidance and nonclinic children. <u>Journal of Consulting and Clinical Psychology</u> , 1971, 36, 221-228.	A <sub>2</sub> ; E <sub>1</sub>
1240.	Speirs, A.L. An anthropometric study of prematurely born children at the age of 5 years. Archives of Diseases of Children, 1956, 31, 395.	B; D

•		*
1241.	Spicker, H.H. Intellectual development through early childhood	F <sub>2</sub> ; D
10/0	education. Exceptional Children, 1971, 37, 629-640.	-
1242.	Spicker, H.H. The influence of selected variables on the effec-	$\mathbf{F}_2$
	tiveness of preschool programs for disadvantaged children.	
1010	ERIC Report No. ED049835, PS004635, 1969.	
<del>-</del> 1243.	Spriestersbach, B.R. A review of the Denver Articulation Screening	A; E
	examination. Journal of Speech and Hearing Disorders, 1974,	2 1
10//	<u>39</u> , 104-105.	
1244.	, (=: · · ) <u>=: - · · · · · · · · · · · · · · · · · · </u>	F <sub>2</sub>
	longitudinal evaluations of preschool program. Department of	, <del>-</del>
	Health, Education and Welfare Publication No. OHD74-24, pp.	
10/5	109-124.	4
1245.	Sroufe, L.A. A methodological and philosophical critique of	F <sub>2</sub> ; D
	intervention-oriented research. Developmental Psychology,	
10//	1970, $\frac{2}{2}$ , 140-145.	
1246.	Stanford Research Institute. Implementation of planned variation	F <sub>2</sub>
	in Head Start: Preliminary evaluation of planned variation	
	in Head Start according to follow-through approaches (1969-	
	1970). Washington, D.C.: Office of Child Development, U.S.	
1247.	Department of Health, Education, and Welfare, 1971 (a).	**
1247.	Stanley, J.C. Compensatory education for children, ages 2 to 8:  Recent studies of educational intervention. Baltimore:	F <sub>2</sub>
	John Hopkins University Press, 1973.	¥
1248.	Starfield, B., & Holtzman, N.A. Effectiveness of PKU screening	C. F
,,,,,	in the United States, United Kingdom and Ireland. New England	C; F <sub>1</sub>
	Journal of Medicine, 1975, 293, 118-121.	
1249.	Starr, R.H., Jr. Cognitive development in infancy: Assessment	A <sub>1</sub> ; G; D
	acceleration and actualization. Merrill-Palmer Quarterly of	"1', o, b
.*	Behavior and Development, 1971, 17, 153-185.	
1250.	Stechler, G. A longitudinal follow-up of neonatal apnea.	С
	Child Development, 1964, 35, 33-348.	
1251.	Stechler, G. Newborn attention as affected by medication during	G
	labor. Science, 1964, 144, 315-317.	
1252.	Steckel, M.L. Intelligence and birth order in family. Journal of	D
	Social Psychology, 1930, 1, 329-344.	
,1253.	Stedman, D.J. Developmental-behavioral patterns in twenty-six	D; G
	culturally disadvantaged infants. ERIC Report No. ED044173,	
	1967.	<i></i>
<del>~</del> 1254.	Stedman, -D.J. An approach to the study of infant behavior.	G [
1055	ERIC Report No. ED039031, 1966.	·
1255.	Steinschneider, A. Obstetrical medication and infant outcome:	C; G
	A review of the literature. Monographs of the Society for	,
1256	Research in Child Development, 1970, 35, 3-23.	
1256.	Stene, J. Detection of higher recurrence risk for age dependent	Ċ
	chromosome abnormalities with an application to Trisomy G <sub>1</sub>	•
1257.	(Down's Syndrome). <u>Human Heredity</u> , 1970, 20, 112-122. Sterman, M.B., & Hoppenbrouwers, T. The development of sleep-	C D
1631.	waking and rest-activity patterns from fetus to adult in	G; D
	man. In Sterman, M.B., et al. (Eds.), Brain development and	
	behavior. New York: Academic Press, 1971, pp. 203-227.	. ,
• • :		

	Ý.	
1258.	Comment of Supplemental Comments and Comment	<u> </u>
	and behavior. New York: Academic Press, 1971.	
1259.	Stern, C. Maximizing the value of evaluation for the Head Start	F <sub>2</sub>
`	teacher. Final Report. ERIC Report No. ED041631, PS003298, 1969.	2
1260.	Stern, E., Parmelee, A.H., Akiyama, Y., Schultz, M.A., & Wenner, W.H.	G
	Sleep cycle characteristics in infants. Pediatrics, 1969, 43,	
	65-70.	
1261.	Stern, E., Parmelee, A.H., & Harris, M.A. Sleep state periodicity	B; G
	in prematures and young infants. Developmental Psychobiology,	Δ, 0
	1973, <u>6</u> , 357-365.	
1262.		T
1202.	Stern, V., & Gordon, A. Head Start evaluation and research center:	F <sub>2</sub>
	Progress report of research studies 1966 to 1967, Document 4,	•
	Development of observation procedures for assessing preschool	
	classroom environment. ERIC Report No. ED021626, PS001075,	
	1967.	
1263.		C; E <sub>2</sub>
	from all the major disciplines. Chicago: University of	2
	Chicago Press, 1964.	
1.264.	Stewart, M.A., & Morrison, J.R. Affective disorder among the	$E_2$
	relatives of hyperactive children. Journal of Child Psychology	_
	and Psychiatry, 1973, 14, 209-212.	
1265.		C; D;
	inhibit brain growth and subsequent intellectual development? .	, ,
	Archives of Diseases of Childhood, 1963, 38, 546-552.	
1266.	Stoelinga, G.B.A., & Van der Werff ten Bosch, J.J. Normal and	D; E <sub>2</sub>
	abnormal development of brain and behaviour. Leiden, England:	2, -2
	Leiden University Press, 1971.	
1267.		C; E <sub>2</sub>
1207.	social study of thirty-one children and their families.	o, <sub>2</sub>
	Scottish Medical Journal, 1973, 18, 182-187.	
1268.		T.
1200.		F <sub>2</sub>
	of special schooling of emotionally disturbed children.	•
.1360	Exceptional Children, 1972, 39, 15-22.	O . 11
1269.	Stott, D.H. Physical and mental handicaps following a disturbed	C; E <sub>2</sub>
1570	pregnancy. <u>Lancet</u> , 1957, <u>1</u> , 1006-1011.	
1270.	Stott, L.H., & Ball, R.S. Evaluation of infant and preschool	A <sub>1</sub> ; A <sub>2</sub>
• •	mental tests. Detroit: Merrill-Palmer Institute, 1963.	
	Also published as: Monographs of the Society for Research	
	in Child Development, 1965, 30.	•
1271.	Strimer, R., Adelson, L., & Oseasoh, R. Epidemiologic features of	С
	1134 sudden, unexpected infant deaths. Journal of the American	
	Medical Association, 1969, 209, 1493-1497.	
1272.	Strong, E., & Vallery, A. Conditioning tasks performance in infancy	G; D
	and early childhood as a stable and measurable aspect of	
	behavior. ERIC Report No. ED051890, 1970.	
1273.	Stubbs, E.M. The effect of the factors of duration, intensity and	G .
	pitch of sound stimuli on the responses of newborn infants.	,
	University of Iowa Studies in Child Welfare, 1934, 9,	
	75-135.	

			•
Ø	1274.	Stuttsman, R. Mental measurement of preschool children: With	A
		a guide for the administration of the Merrill-Palmer Scale	2
	•	of Mental Tests. Yonkers, New York: World Book, 1931.	
	1275.	Surwillo, W.W. Word association latency in normal children o	D
		during development and the relationship of brain electrical	-
		'activity. Psychophysiology, 1973, 10, 154-165.	
	1276.	Susser, M., & Stem, Z. Maternal nutrition and low-birth-weight.	В
		Lancet, 1975, 7936, 664.	•
	1277.	Suzuke, T., Kamiijo, Y., & Kiuchi, S. Auditory test of newborn.	C; G
		infants. Annals of Otology, Rhineology & Laryngology,	
	1070	1964, $\frac{73}{1}$ , 914–923.	
	1278.	Swazey, J.P. Reflexes and motor integration; Sherrington's concept	G; D '
		of integrative action. Cambridge: Harvard University	,
	1 2 70	Press, 1969.	•
	1279.	Szurek, S.A., & Berlin, I.N. Clinical studies in childhood	E <sub>2</sub> .
	1280.	psychoses. New York: Brunner/Mazel, 1973.	
	1400.	Taichert, L.C. Childhood learning behavior and the family.	D
	1281.	New York: Behavioral Publications, 1973.	
	1201.	Takkunen, R.F., Frisk, M., & Holstrom, G. Small prematures at 6-7 years of age. I. Developmental state. Annales	B,; D
		Paediatriae Fenrage 1963 0 18/ (Nov. April 25 Clinical p	•
	1282.	Paediatriae Fenniae, 1963, 9, 184. (Now Annals of Clinical Research) Tanguay, P.E. A pediatricians guide to recognition and initial	
	<b>_</b>	management of early infantile autism. Pediatrics, 1973,	E <sub>1</sub> ; F <sub>1</sub> ; F <sub>2</sub>
	•	57, 903-910.	
	1283.	Tanner, J.M. Standards for birth weight or intrauterine growth:	C; G
		Pediatrics, 1970, 46.	· · ·
	1284.	Tanner, J.M., & Whitehouse, R.H. Height and weight charts from	C; D 🥗
,	,	birth to five years allowing for length of gestation.	, , -
		For use in Infant Welfare Clinics. Archives of Diseases of	•
•	1005	Childhood, 1973, 48, 786-789.	. ,— `
	1285.	Teberg, A.J., Wu, P., & Hodgman, J. Developmental and neurologic	B; E <sub>2</sub>
67		outcome of infants with birth weight under 1500 grams.	4
	1286	Abstracts of Clinical Research, 1973, 21, 322.	•
**	1286.	Terplan, K.L. Histopathologic brain changes in I152 cases of the	C; G
		perinatal and early infancy period. Biology of the Neonate,	N. Committee
	1287.	Theorell, K., Prechtl, H.F.R., Blair, A.W., & Lind, J. Behavioral	,
		state cycles of normal newborn infants: A comparison of the	G
		effect of early and late cord clamping. <u>Developmental Medicine</u>	
	,	and Child Neurology, 1975, 15, 596-605.	•
	1288 👡	The arm = - A Cl '! !! A A A A TOTAL	A <sub>1</sub> ; C
	A	examination of the infant. Little Club Clinics Developmental ,	1,
	•	Medicine 1, London, 1960.	
	1289.	Thomas, A., Saint-Anne Dargassies, S., & Aussangnel, S.	G
		Troubles du developpement de la moilité chez les nourrissons	- <b>''</b>
		🐧 atteints, d'une affection du systéme nerveux et chéz les	•
	•	arrierées profondes. Revue Neurologi, 1952, 86, 350-353.	,
		· ———	

	•	
1290.	Thomas, H. Some problems of studies concerned with evaluating the	Α
	predictive validity of infant tests. Journal of Child	1
	Psychology and Psychiatry, 1967, 8, 197-205.	
1291.	Thomas, H. Psychological assessment instruments for use with	A_
•	human infants. Merrill-Palmer Quarterly, 1970, 16, 179-	1
	224.	
1292.	Thomas, V. Children's use of language in the nursery. Educational	Ď
	Research, 1973, 15, 209-216.	t
1293.	Thorndike, R.L. Head Start evaluation and research center,	$\mathbf{F}_{2}$
	Teachers College, Columbia University, Annual Report.	2
	ERIC Report No. ED020781, PS000970, 1967.	•
1294.	Thorpe, H.S. The Thorpe Developmental Inventory: Ages three	A_
	to six years, instructional minual. Davis, California:	2
	Office of Medical Education, University of California at	
	Davis, School of Medicine, 1972, 1973.	
1295.	Thorpe, H.S., & Werner, E.E. Developmental screening of preschool	A <sub>2</sub> ; 1
*	children: A critical feview of inventories used in health,	2
	and educational programs. Pediatrics, 1974, 53, 362-370.	
1296.	Tizard, B., & Rees, J. The effects of early institutional rearing	D; E,
	on the behavior problems and affectional alationships of	•
	four-year-old children. Journal of Child Psychology and	
1007	Psychiatry, 1975, 16, 61-73.	
1297.	Tocco, T., & Bridges, C.M. The relationship between the self-concepts	D -
	of mothers and their children. Child Study Journal, 1973,	
1200	3, 161-179.	_
1298.	Travers, R. Handbook for research and teaching. Chicago:	F <sub>2</sub>
1299	Rand McNally Company, 1972 (in press).	
1477	Turkewitz, G., et al. Factors affecting lateral differentiation in the human newborn. Experimental Child Psychology, 1969,	C; G
	8, 483-493.	
1300.	Turkewitz, G., Brrch, H.G., & Cooper, K.K. Responsiveness to	C
1300.	simple and complex auditory stimuli in the human newborn.	G
•	Developmental Psychobiology, 1972, 5, 7-19.	
1301.	Turkewitz, G., Birch H.G., Moreau, T., Levy, L., & Cornwell, A.C.	G
- T	Effect of intensity of auditory stimulation on directional	G
<b>F</b>	eye movements in the human neonate. Animal Behavior, 1966,	
	14, 93-101.	
1302.	Turkewitz, G., Moreau, T., Birch, H.G., & Davis, L. Relationships	G
	among responses in the human newborn: The non-association	,
ē	and non-equivalence among different indicators of responsiveness	
	Psychophysiology, 1971, 7, 233-247.	
1303.	Turner, G., & Collins, E. Fetal effects of regular salicylate	С .
, "	ingestion in pregnancy. Lancet, 1975, 7930-7942.	
1304.	Ucko, L.E. 'Early stress experience mirrored in "World" play	E <sub>1</sub>
	test at five years. Human Development, 1967, 10, 107-127.	1
1305.	Uddenberg, G. Diagnostic studies of prematures. Acta Psychiatrica	В
	of Scandinavia, Supplement, 1955, 104.	

		· ·			
	1306.	Umansky, R. The hand sock: An artificial handicap to prehension in infancy and its relationship to clinical disuse phenomena.	С	; G	
	1307.	Pediatrics, 1973, 52, 546-554. Unger, J. Weight at birth and its effect on survival of the newborn:	, C	•	
•		United States by geographic divisions and by urban and rural area, early 1950. Vital Statistics - Special Reports, <u>U.S.</u> National Office of Vital Statistics, 1957, 45, No. 10.			
	1308.	Urrusti, J., et al. Human fetal growth retardation: I. Clinical features of sample with intrauterine growth retardation.	С	٠	`
	1.100	<u>Pediatrics</u> , 1972, <u>50</u> , 547-548.		_	
	1309.		В	; C	
•	^	Alexander, R.E. Infection and low birth weight in a developing country. American Journal of Diseases in Children,			
		1975, 129, 561-565.			(
	1310.	United States Department of Health, Education and Welfare. Minimal	E	<b>,</b> ;	F. • )
<b>%</b> .		brain dysfunction in children: Educational, medical and	_	2'	1, ,
		health related Services. Washington, D.C., 1969.	•		
	1311.	Usher, R.H., Saigal, S., O'Neill, A., Surianor, Y., & Chua, L.	В		
		Estimation of red blood cell volume in premature infants			
		with and without respiratory distress syndrome. Biology			
	_	' <u>of the Neonate</u> , 1975, <u>26</u> , 241-248.			
	1312.	Uzgiris, I.C., & Hunt, J. McV. An instrument for assessing infant	A	1	
		<pre>psychological development. Urbana, Illinois: University of Illinois Press, 1974.</pre>		<u>.</u>	•
	1313.	Valdes-Dapena, M.A. Sudden and unexpected death in infancy: A \	С	.*	
	•	review of the world literature 1954-1966. <u>Pediatrics</u> , 1967, <u>39</u> , 123-138.			
	1314.	Valdes-Dapena, M.A., Birlie, L.J., McGovern, J.A., et al. Sudden	С		
		unexplained death in infancy: A statistical analysis of			
		certain socioeconomic factors. <u>Journal of Pediatrics</u> , 1968, <u>73</u> , 387-394.		•	
	1315.	Van den Berg, B.J. Morbidity of low birth weight and/or preterm	В		
	,	children compared to that of the mature. Pediatrics, 1968, 42, 590.		•	
•	1316.	Van den Berg, B.J., & Yerushalmy, J. The relationship of the rate	В		•
		of intrauterine growth of infants of low birth weight to			٠,
		mortality, morbidity, and congenital anomalies. <u>Journal of</u>			
	1217	Pediatrics, 1966, 69, 531-545.	_		
	1317.	Vandenberg, S.G. Human behavior genetics: Present status and	, C	; D	; G
		suggestions for future research. Merrill-Palmer Quarterly, 1969, 15, 121-154.	į		
	1318.	Van den Daele, L.D. Natal influences and twin differences.	D	; G	
	1210	Journal of Genetic Psychology, 1974, 124, 41-60.			
	1319.	Van den Daele, L.D. Infant reactivity to redundant proprioceptive	G		
	•	and auditory stimulation: -A twin study. ERIC Report No ED052825, 1971.			
		EDUJZUZJ, 17/1.			

	'	
1320.	Van den Daele, L.D. Preschool intervention through social	F 2
	learning. ERIC Report No. ED036316, PS001990, 1969.	
1321.	Vane, J.R. The Vane Kindergarten Test. <u>Journal of Clinical</u> Psychology, 1968, 24, 121.	A <sub>2</sub>
1322.	Van Gils, J.F. Post-natal growth and development in small-for-date	B; D
1322.	babies. In Stoelinga, G.B.A., and Van der Werff Ten Bosch, J.J.	-, -
	(Eds.), Normal and abnormal development of brain and behaviour.	
	Leiden, England: Leiden University Press, 1971, pp. 20-38.	
1222	Vaughan, V.C. Issues in human development: An inventory of problems	D
1 <b>3</b> 23.	unfinished business and directions for research. ERIC Report	
	No. ED051888, 1967.	
1 207	Vera, J. Communicative competence of low-income children: Assumptions	D; F <sub>2</sub>
1324.		<b>5</b> , 1 <sub>2</sub>
1205	and programs. ERIC Report No. ED020775, PS000854, 1967.	C; G
1 <b>3</b> 25.	Vincent, M., & Hugon, J. Relationships between various criteria	U, U
1000	of maturity at birth. Biology of the Neonate, 1962, 223-279,	E,
1326.	Vitello, S.J. Facilitation of class inclusion among mentally	F <sub>2</sub>
	retarded children. American Journal of Mental Deficiency,	<i>'</i> .
	1973, <u>78, 158-162.</u>	.C
1327.	Vlach, F., & Dolansky, J. Some usually not examined and unknown	٠.
	reflexes in the newborn period. First Symposium on the Neurology	
	of the Child, Praha, 1965.	D. E
1328.		D; E <sub>2</sub>
	incidence of learning disabilities. Exceptional Children,	
	1972, <u>39</u> , 162-164:	TP .
1329.	Voeller, K.K.S., & Rothenberg, M.B. Psychosocial aspects of the	_ <sup>r</sup> 2
	management of seizures in children. • Pediatrics, 1973, 51,	
	1072-1082.	G
1330.	Vukadinovic, S., & Wallgren, C.G. Evaluation of some electro-	G
	and phonocardiographic characteristics of the newborn infamet.	
,	Biology of the Neonate; 1971, 19, 170-184.	D
1331.	Wachs, T.D. Reinstatement of early experiences and later learning:	ע
	. An animal analogue for human development. Developmental	ь
	Psychobiology, 1973, 6, 437-444.	٨
1,332.	Wachs, T.D. Report on the utility of a Piaget-based infant scale	A <sub>2</sub>
	with older retarded children. Developmental Psychology, .	
1000	1970, $\frac{2}{2}$ , 449.	G
1333.	Wachs, T.D., et al. Cognitive development in infants of different	G
	age levels and from different environmental backgrounds.	`
122/	ERIC Report No. ED015786, 1967.	ď; F
1334.	Wachs, T.D., & Cucinotta, P. The effects of enriched meonatal	. 5, 12
	experiences upon later cognitive functioning. Paper presented	
	to the meeting of the Society for Research in Child Development, 4	
	Minneapolis, Minnesota, 1971.	G; D
1 <b>3</b> 35.	Wada, J A. Longitudinal analysis of unilateral visual cerebral	G, D
	deafferentation. Electroencephalography and Clinical	_
	Neurophysiology, 1966, 21, 411;	•

. 1351.	Weikert, D.P. Preschool programs: Preliminary findings:	F <sub>2</sub>
*	Journal of Special Education, 1967, 1, 163-181.	_
1352.	Weikart, D.P., Deloria, D.J., & Lawson, S. Results of a preschool	F <sub>2</sub>
,	intervention project. In Ryan, S., (Ed.) A report on	2
	longitudinal evaluations of reports on preschool programs.	
	Department of Health, Education and Welfare Publication No.	
1252	OHD74-24, Vol. 1., pp. 125 -132.	E
1353.	Weikart, D.P., Deloria, D.J., Lawson, S.A., & Wigerink, R.	F <sub>2</sub>
•	Longitudinal, results of the ipstranti-refry preschool.	•
	project. High/Scope Educational Research Foundation,	
	Ypsilanti, Michigan, 1970.	_
1354.	Weiss, J.H. Birth order and physiological stress response.	Đ
	<u>Child Development</u> , 1970, <u>41</u> , 461-470.	
1355.	Weitzman, E.D., Fishbein, W., & Graziani, L. Auditory evoked	G
	responses obtained from the scalp electroencephalogram of	
	the full-term human neonate during sleep. Pediatrics, 1965,	
	35, 458-462.	٠,
1356.	Weitzman, E.D., & Graziani, L.J. Maturation and topography	B; G
1330.	of the auditory-evoked response of the prematurely born	_, _,
	infant. Developmental Psychobiology, 1968, 1, 79-89.	•
1257	Weitzman, E.D., Graziani, L.J., & Duhamel, L. Maturation and topography	C+ B
1357.		σ, μ
•	of the auditory evoked responses of the prematurely born	
	infant. Electroencephalography and Clinical Neurophysiology,	
	1967, 23, 82.	n. c
1 <b>3</b> 58.	Weitzman, E.D., Ungar, K., Duhamel, L., & Graziani, L. Studies on	B; G
	the electroencephalographic auditory evoked responses and	
	behavioral correlates of sleep in the premature infant.	
	Bulletin of the New York Academy of Medicine, Second Series,	
	$\frac{1966}{42}$ , $\frac{42}{424}$ .	•
<b>1</b> 359.	Welch, Q.B. A genetic interpretation of variation in human growth	D
- 、	patterns. Behavioral Genetics, 1970, $\underline{1}$ , 157-168.	
1360.	Welcher, D.W., Wessel, K.W., Mellits, E.D., & Hardy, J.B. The	$A_2; E_1$
	Bender-Gestalt test as an indicator of neurological impairment	- 1
	in young inner-city children! Perceptual and Motor Skills,	
	1974, 38, 899-910.	•
1361.	Wellman, B.L. IQ changes of preschool and nonpreschool groups	D; F <sub>2</sub>
1301.	during the preschool years: Summary of the literature.	_, _2_,
	Journal of Psychology, 1945, 20, 347-368.	•
1262	Wells, D.H., & Zachman, R.D. Nasojejunal feedings in low-birth-	R· F
1362.		1
, 1042	weight infants. Journal of Pediatrics, 1975, 87, 276-279.	Ď
1363.	Wenar, C., & Coulter, J.B. A reliability study of developmental	ע,
1261	histories. Child Development, 1962, 33, 453-462.	p /
1364	Wender, P.H. Some speculations concerning a possible biochemical	E <sub>2</sub>
1 12	basis of minimal brain dysfunction. Life Science, 1974, 14,	
محراييه للمرير	1605–1621.	·_ `
1365.	Wender, P.H. Minimal brain dysfunction in children. New York:	E <sub>2</sub>
	Wiley-Interscience, 1971.	
1 <b>3</b> 66.	Wender, P.H., Epstein, R.S., Kopin, I.J., et al. Urinary monoamine	$E_2$
	metabolites in children with minimal brain dysfunction.	_
r	American Journal of Psychiatry, 1971, 127, 1411-1415.	•
•		



. 1351.	Weikert, D.P. Preschool programs: Preliminary findings:	F <sub>2</sub>
	Journal of Special Education, 1967, 1, 163-181.	,
1352.	Weikart, D.P., Deloria, D.J., & Lawson, S. Results of a preschool	F <sub>2</sub>
•	intervention project. In Ryan, S., (Ed.) A report on	_
	longitudinal evaluations of reports on preschool programs.	
	Department of Health, Education and Welfare Publication No.	
	OHD74-24, Vol. 1., pp. 125 -132.	
1353.	Weikart, D.P., Deloria, D.J., Lawson, S.A., & Wigerink, R.	F <sub>2</sub>
	Longitudinal results of the Ypsilanti-Perry preschool	-
	project. High/Scope Educational Research Foundation,	
	Ypsilanti, Michigan, 1970.	
1354.	Weiss, J.H. Birth order and physiological stress response.	D
	Child Development, 1970, <u>41</u> , 461-470.	
1355.	Weitzman, E.D., Fishbein, W., & Graziani, L. Auditory evoked	G
-	responses obtained from the scalp electroencephalogram of	
	the full-term human neonate during sleep. Pediatrics, 1965,	
	35, 458-462.	-,
1356.	Weitzman, E.D., & Graziani, L.J. Maturation and topography	B; G
	of the auditory evoked response of the prematurely born	,
	infant. Developmental Psychobiology, 1968, 1, 79-89.	,
1357.	Weitzman, E.D., Graziani, L.J., & Duhamel, L. Maturation and topography	G; B
	of the auditory evoked responses of the prematurely born	
•	infant. Electroencephalography and Clinical Neurophysiology,	
	1967, 23, 82.	,
1358.	Weitzman, E.D., Ungar, K., Duhamel, L., & Graziani, L. Studies on	B; G
	the electroencephalographic auditory evoked responses and	,
,	behavioral correlates of sleep in the premature infant.	,
	Bulletin of the New York Academy of Medicine, Second Series,	
	1966, 42, 424.	ı
· 1359.	Welch, Q.B. A genetic interpretation of variation in human growth	D
7-00	patterns. Behavioral Genetics, 1970, 1,-157-168.	
1360.		$A_2; E_1$
	Bender-Gestalt test as an indicator of neurological impairment	2 1
,	in young inner-city children. Perceptual and Motor Skills,	
	1974, 38, 899-910.	•
. 1361.	Wellman, B.L. IQ changes of preschool and nonpreschool groups	D; F <sub>2</sub>
	during the preschool years: Summary of the literature.	. 2
	Journal of Psychology, 1945, 20, 347-368.	•
1362.	Wells, D.H., & Zachman, R.D. Nasojejunal feedings in low-birth-	B; F.
,	weight infants. Journal of Pediatrics, 1975, 87, 276-279.	<i>i</i> 1
1363.	Wenar, C., & Coulter, J.B. A reliability study of developmental	D
~~~	histories. Child Development, 1962, 33, 453-462.	
1364	Wender, P.H. Some speculations concerning a possible biochemical	E <sub>2</sub> /
)	basis of minimal brain dysfunction. Life Science, 1974, 14,	2 /
	1605-1621.	. 🖳.
1365.	Wender, P.H. Minimal brain dysfunction in children. New York:	E <sub>2</sub>
1505.	Wiley-Interscience, 1971.	2
1366.	Wender, P.H., Epstein, R.S., Kopin, I.J., et al. Urinary monoamine	E <sub>2</sub>
1	metabolites in children with minimal brain dysfunction.	2
•	American Journal of Psychiatry, 1971, 127, 1411-1415.	
	,,,,,,,,	



1367.	Werner, E.E. The Denver Developmental Screening Test. In	A <sub>2</sub> ;
	Buros, 0. (Ed.) The seventh mental measurement yearbook.	, ,
1368.	New Jersey: The Gryphon Press, 1972, pp. 734-736.	
1300.	Werner, E.E., & Bayley, N. The reliability of Bayley's Revised	۶ A <sub>1</sub> ՝
	Scale of Mental and Motor Development during the first year	-
1240	of life. Child Development, 1966, 37, 39-50.	
1369,	Werner, E.E., Bierman, J.M., & French, F.E. The children of	• G; D
1270	Kauai. Honolulu: University of Hawaii Press, 1971.	•
1370.	Werner, E., Bierman, J., French, F., Simonian, K., Connor, A.,	D
	. Smith, R., & Campbell, M. Reproductive and environmental	•
	casualties: A'report on the ten-year follow-up of the	
	children of the Kauai pregnancy study. Pediatrics, 1968,	
1071	42, 112-127.	
1371.	Werner, E., Honzik, M., & Smith, R. Prediction of intelligence	. A <sub>1</sub> ;
	and achievement at ten years from twenty months pediatric	1
	and psychologic examinations. Child Development, 1968,	
,	<u>39</u> , 1064-1075.	
1372.	Werner, E., Simonian, K., Bierman, J.M., et al. Cumulative effect	D; E,
. 7	of perinatal complications and deprived environment on physical,	•
	intellectual and social development of preschool children.	
	<u>Pediatrics</u> , 1967, <u>39</u> , 490-505.	
1373.	Wessel, M.A. Prevalence and management of hyperactive children.	E <sub>2</sub> ;
	New England Journal of Medicine, 1975, 292, 536-537.	2,
1374 💉	Wetter, J. Parent attitudes toward learning disability.	$E_2$
	Exceptional Children, 1972, 38, 490-491.	
1375.	White, B.L. Critical influences in the origins of competence.	G; D
•	Paper presented at the Merrill-Palmer Institute Conference	-
•	on Research and Teaching of Infant Development, February 6-8,	•
	1974. To be published in Merrill-Palmer Quarterly.	
1376.	White, B.L., & Kaban, B. Manual for quantitative analysis of tasks .	$^{\prime}$ A <sub>2</sub>
	of one to six-year-old children. Preschool Project,	2
	Harvard University, 1971.	
1377.	White, \$. Child development research: An edifice without a	Þ
•	foundation: Merrill-Palmer Quarterly, 1969, 15, 49-79.	•
1378	White, R.T. Research into learning heirarchies. Review of	D
· ·	Educational Research, 1973, 48.	
1379.	White, S.H. The national impact study of Head Start. In	$F_2$
<b>ン</b> ,	Hellmuth, J. (Ed.), Disadvantaged child, Volume 3. New York:	. 2
	Brunner/Mazel, 1970.	
1380.	Whitener, S.F., & James, K.W. The relationship among motor tasks	D
	for preschool children. Journal of Motor Behavior, 1973, 5,	
" And a second	231-239.	٠.
1381.	Wickelgran, L.W. The ocular response of human newborns to	G
	intermittent visual movement. Journal of Experimental Child	•
•	Psychology, 1969, 8, 469-482.	
1382.	Widdowson, E.M., & McCance, R.A. A review: Thoughts on growth.	D &
-	Pediatric Research, 1975, 9, 154-156.	•
1383.	Wiener, G. Scholastic achievement at age 12-13 of prematurely	B; C
	horn infants. Journal of Special Education 1968 2 237	-, 0

	· · · · · · · · · · · · · · · · · · ·	•		
€	· · · · · · · · · · · · · · · · · · ·			
1384.	Wiener, G. Long term study of prematures: Summary of published	В	`	
,	findings. ERIC Report No. ED043389, PS003651, 1968.	D	•	
1385.	Wiener, G. Psychological correlates of premature birth: A review.	<del>10</del>		
	Journal of Nervous and Mental Diseases, 1962, 134, 129-144.	<u>*</u> B	~~~	
1 386	Monor C. Didor D.W. Orest M.C. Bi		5	ues
1300.	Wiener, G., Rider, R.V., Oppel, W.C., Fischer, L.K., & Harper, P.A.	B;	$E_2$	-
	Correlates of low birth weight: Psychological status at		-	
	six to seven years of age. Journal of Pediatrics, 1965, 35,			
	434.			
1387.	Wiener, G., Rider, R.V., Oppel, W.C., & Harper, P.A. Correlates of	· B;	E	
	low birth weight: Psychological status at eight to ten years	•	2	
	of age. Pediatric Research, 1968, 2, 110-118.			_
1388.	Willerman, L., et al. Infant development, preschool IQ, and social	G; 1	n	
•	class. Child Development, 1970, 41, 69-77.	<b>G</b> , 1		
1389.	Williams, M., & Scarr, S. Effects of short-term intervention of	n . 1	r -	
	performance in low-birth-weight, disadvantaged children.	B; ]	r	
	Pediatrics, 1971, 47, 289-298.		2	
1.390	Williams C. A. Harror T. A. atudu of activities 1.6	_		
13704.	Williams, S., & Harper, J. A study of aetiological factors at	E <sub>2</sub> ,		
` \	critical peniods in the development of autistic children.			
r	Australia and New Zealand Journal of Psychiatry, 1973, 7,		`	
1 201	163-168.			
1391.	Williamson, J. Experimental preschool intervention in the	√ F <sub>2</sub>		
	Appalachian home. Bureau of School Service Bulletin, 1971,	· -		
	43, 81-92.	-		
1392.	Willis, C.B. The effects of primogeniture on intellectual capacity.	Ď		
	Journal of Abnormal and Social Psychology, 1924, 18, 375-377.			
1393.	Wilson, G.S., Desmond, M., & Vernland, W.M. Early development of	D; I	Ξ2	(
r .	heroin-addicted mothers. American Journal of Diseases in	,	2	•
	Children, 1973, 126, 457-462.			
1394.	Wilson, J.G., & Jungner, G. Principles and practice of screening	E 1		
	for disease. Geneva World Health Organization, 1968.	-1		•
1395.	Wilson, J.G., & Warkany, J. Teratology: Principles and	F		
	techniques Chicago: University of Chicago Press, 1965.	. <sup>E</sup> 1	1	1
1396.	Wilson, R.S., & Harpring, E.B. Mental and motor development in	D		<b>\</b> <i>J</i> .
	infant twins. Developmental Psychology, 1972, 7, 277-287.	D		$V_{-}$
13974	Winett, R.A., Moffatt, S.A., Fuchs, W., & McFarland, D.	-		•
	A preschool screener test for child care and related	$^{\mathtt{E}}\mathtt{_{1}}$		
	a prescription research. Description and related ,	•		
1 308	evaluation research. Developmental Psychology, 1975, 1, 110.	_		٥,
1370.	Winick, M. Malnutrition and brain development. Journal of	D		
1 200	Pediatrics, 1969, 74, 66).			
1399.	Winick, M., Noble, A., & Coscia, A. Cellular growth in the	G		,
	human placenta. I. Normal placental growth. Pediatrics,	,		,
	1967, 39, 248.	• •		
1400.	Winick, M., & Rosso, P. The effect of severe early malnutrition	C; I	)	
·, -	on cellular growth of human brain. Pediatric Research, 1969,	•		
	3, 181–184.		-	•
1401.	Winick, M., & Rosso, P. Head circumference and cellular growth of	G; I	)	
. 8	the brain. Journal of Pediatrics, 1969, 74, 774.	, -	•	,
1402.	Winick, M., Rosso, P., & Waterlow, J. Cellular growth of	c; E	2	D
•	cerebrum, cerebellum and brain stem in normal and marasmic	- 7	∠,	-
	children. Experimental Neurology, 1970, 26, 393-400.			
		•		
	•			

1403.	Winter, S.T. The male disadvantage in disease acquired in	E,
(2)4	childhood. Developmental Medicine and Child Neurology,	-72
	1972, 14, 517.	, ,
1404.	Winter, S.T., & Lilos, P. Prediction of hospitalization during	° C
-	infancy: Scoring the risk of admission. Pediatrics, 1974,	,
1	53, 716-720.	٠ ،
=1405.	Winter, 18.T., & Mainzer, W. Premature birth and subsequent	В
,	admission to the hospital. British Journal of Social	ъ
	and Preventive Medicine, 1960, 14, 80.	
1406.	Witmer, H.L. The national picture of children's emotional	F
	disturbances. Paper presented at the dedication of the	, E
÷	Child Development Center, New York, 1960.	•
1407.	Wittenborn, J.R., et al. A study of adoptive children. II.	
	The predictive validity of the Yale developmental examination	A 1
	of infant behavior. Psychological Monographs, 1956, 70.	
1408.	Wiygul, F.M., Jr., Cobb, A.B., & Beck, T.W. Health screening for	77
	medicaid eligible children in Mississippi: Results of the	. E <sub>1</sub>
	first three years of screening. Journal of the Mississippi	
2	State Medical Association, 1973, 14, 281-283.	
1409.	Wolf, A., & Cowen, D. Perinatal infections of the central nervous	, c
	system. Journal of Neuropathology and Experimental	٠ .
•	Neurology, 1959, 18, 191-243.	
1410	Wolff, P.H. Organization of behavior in the first three months	G
,	of life. In Nurnberger, J.I. (Ed.), Biological and	G
,	environmental determinants of early development. Baltimore:	
	Williams and Wilkins Company, pp/ 132-153, 1973.	•
1411.	Wolff, P.H. The serial organization of sucking in the young infant.	G
-	Pediatrics, 1968, 42, 943-956.	,
1412:	Wolff, P.H. The causes, controls and organization of behavior	, G
	in the neonate. Psychological Issues, 1966, 5.	G
,1413.	Wolff, P.H. Observations on newborn infants. Psychosomatic	G
• •	Medicine, 1959, 21, 110-118.	· ·
1414.	Woodcock, J.M. Terminology and methodology related to the use of	, G
,	heart rate responsivity in infancy research. Journal of	G
•	Experimental Child Psychology, 1971, 11, 79-92	
1415.	Woodward, C.A., Santa-Barbara, J., & Roberts, R. Test-retest	Δ,
	reliability of the Wide Range Achievement Test. Journal of	A <sub>2</sub>
	Clinical Psychology, 1975, 31, 81-84.	
1416.	World Health Organization. The early detection and treatment of	F
	handicapping defects in young children. Report on a Working	E <sub>1</sub> .
•	Group, Reg. Office for Europe, World Health Organization,	ě.
	Copenhagen, 1967.	
1417.	World Health Organization: Public health aspects of low birth	• В
*	weight. World Health Organization Technical Report Series	ע
ji.	No. 217. Third Report of the Expert Committees on Maternal	
A	and Child Health, Geneva: World Health Organization, 1961.	
*	10 To	

1418.	Wortis, H., & Freedman, A. The contribution of social environment	B; D
f	to the development of premature children. American Journal	, -
•	of Orthopsychiatry, 1965, 35, 57.	
1419.	Wright, F.H.A. A controlled follow-up study of small prematures.	В
	Final report to Children's Bureau, 1969.	
1420.	Wright, L. The theoretical and research base for a program of	$B; F_2$
	. early stimulation care and training of premature infants.	2
, -	In Hellmuth, J. (Ed.), Exceptional infant: Studies in	,
	abnormalities. Volume 2, 1971, pp. 276-304.	
1421.	Wright, R., & Levin, B. A preschool articulation and language	$\hat{A}_{j}$ ; $E_{1}$
•	screening for the identification of speech disorders.	2 1
	Final Report. ERIC Report No. ED051889, 1971.	9
,1422 <b>.</b>	Wulkan, P.D. First identification of neonatal disabilities	Ç
	· (FIND). Southern Arizona Training Programs (Unpublished).	
1423.	Wyatt, G.L. Early identification of children with potential	$\mathtt{E}_1$
	learning disabilities. Wellesley, Massachusetts: Wellesley	1
•	Publich Schools, 1971.	
1424.	Yarrow, M.R. Research on child-rearing as a basis for practice.	D
•	Child Welfare, 1973, 52, 209-219.	
1425.	Yaktin, U.S., & McLaren, D.S. The behavioral development of	C; D; I
	infants recovering from severe malnutrition. Journal of	
•	Mental Deficiency Research, 1970, 14, 25-32.	
1426.	Yang, M.C., & Hursch, C.J. The use of a semi-Markov model for	D; G
s	describing sleep patterns. <u>Biometrics</u> , 1973, <u>29</u> , 667-676.	•
1427.	Yankauer, A., & Lawrence, R. A study of periodic school medical	E <sub>1</sub> ~
	examinations. II. The annual increment of new "defects".	٠,
	American Journal of Public Health, 1956, 46, 1553-1562.	,
1423.	Yater, A.C., Boyd, M., & Barclay, A. A comparative study of	A
· ′ •	WPPSI and WISC performances of disadvantaged children.	2
	Journal of Clinical Psychology, 1975, 31, 78-80.	
1429.	Yeruahalmy, J. The low-birth-weight baby. Hospital Practice,	В
, , , , , , , , , , , , , , , , , , ,	1968, 3, 62-69.	•
1430.	Yeruahalmy, J. The classification of newborn infants by birth	C; G
	weight and gestational age. <u>Journal of Pediatrics</u> , 1967, 71,	•
	164.	_ ,
1431.	Yeruahalmy, J., Van den Berg, B.J., Erhardt, C.L., & Jacobziner, H.	В
,	Birth weight and gestation as indices of "immaturity". Neonatal	
	mortality and congenital anomalies of the "immature". American	<b>^</b> ,
1/22	Journal of Diseases in Children, 1965, 109, 43.	
1432.	Young, H.F., Nulsen, F.G., Weiss, M.H., & Thomas, P. The	$E_2; F_1$
	relationship of intelligence and cerebral mantle in treated	- 1
<b>`</b>	infantile hydrocephalus (IQ potential in hydrocephalic children).	
1/92	Pediatrics, 1973, 52, 38-44.	
1433.	Young, I.L., & Cormack, P.H. The relationship of the WISC to the	$A_2; E_2$
~	revised ITPA in emotionally disturbed children. Psychology in	Ţ
1/2/	Schools, 1974, 11, 47-51.	•
1434.	Yu, J.S., et al. False negative screening tests in Phenylketonuria.	C .
	Archives of Diseases of Childhood, 1971, 46, 124-125.	

1435. Yule, W. Differential prognosis of reading backwardness and	Ε <sub>1</sub> ; Ε <sub>2</sub>
specific reading retardation. British Journal of Educational	1, 2
Psychology, 1973, 43, 244-248.	
1436. Zamenhof, S., Grauel, L., & van Marthens, E. Study of possible	. G
correlations between prenatal brain 'development and placental	
weight. Biology of the Neonate, 1971, 18, 140-145.	
1437. Zamenhof, S., & van Marthens, E. Hormonal and nutritional aspects	G
of prenatal brain development, in Pease's Celluar aspects	
of growth and differentiation in nervous tissue. UCLA Forum	
in Medical Sciences, No. 14 (University of California	•
Press, Berkeley, 1971).	•
1438. Zamenhof, S., van Marthens, E., & Margolis, F.L. DNA (cell number)	G
and protein in neonatal brain. Science, 1968, 160, 322.	
1439. Zelson, C., Rubio, E., & Wasserman, E. Neonatal narcotic	С
addiction: 10-year observation. Pediatrics, 1971, 48, 178.	
1440. Zetterstrom, B. Flicker electroretinography in newborn infants.	С
• Acta Ophthalmologica, 1955, 33, 157-166.	
1441. Zetterstrom, B. The electroretinogram in prematurely born	В
children. Acta Ophthalmologica, 1952, 30, 405-408.	-
1442. Zetterstrom, B. The ERG in children during the first year of	C; E <sub>1</sub>
life. Acta Ophthalmologica, 1951, 29, 295.	*
1443. Zigler, E., & Butterfield, E.C. Motivational aspects of changes	D; E <sub>2</sub>
in IQ test performance of culturally deprived nursery school	2
children. Child Development, 1968, 39, 1-4.	**

\*1324 is listed as Vera, J. This should be John, V. (Vera).

## Notes:

- Biology of the Neonate is the title for Biologica Neonatorum as of 1970, Volume 15.
- Journal titles, book titles, ERIC reports are underlined.

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